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ABRIDGED INDEX MEDICUS

Volume 16, Number 6
June 1985

U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES
Public Health Service
National Institutes of Health

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Index Medicus: Published monthly as a bibliographic listing of references to current articles from approximately 2,600 of the world's biomedical journals. Included are subject and author sections and a separate Bibliography of Medical Reviews. *Medical Subject Headings* is included as Part 2 of the January issue. Annual subscription (1985): $161.00 ($201.25 foreign); single issues $23.00 ($28.75 foreign). GPO Subscription Code: *IM*

Medical Subject Headings, 1985. Published as Part 2 of the January *Index Medicus*. The subject headings in the 1985 *MeSH* are arranged alphabetically, with cross references and in categorized lists. (Included with subscription to **Index Medicus**, also available separately for $9.50 ($11.90 foreign). *S/N 017-052-72278-6*

Cumulated Index Medicus, 1984, Volume 25: A cumulation in fourteen volumes of the approximately 240,000 citations appearing in *Index Medicus* in 1984. Included are author and subject sections, Medical Subject Headings, List of Journals Indexed, and Bibliography of Medical Reviews. Price: $168.00 ($210.00 foreign), *S/N 017-052-00249-0.* 1983: $172.00 ($210.00 foreign), *S/N 017-052-00240-6;* 1982: $260.00 ($325.00 foreign), *S/N 017-052-00232-5;* 1980 and 1981: OUT OF PRINT; 1979: $175.00 ($218.75 foreign), *S/N 017-052-00204-0;* 1978: OUT OF PRINT; 1977: $220.00 ($275.00 foreign), *S/N 017-052-00184-1;* 1976: $220.00 ($275.00 foreign), *S/N 017-052-00173-6;* 1975: $210.00 ($262.50 foreign), *S/N 017-052-00164-7.*

Abridged Index Medicus: A monthly bibliography, based on articles from 117 English-language journals, designed for the individual practitioner and libraries of small hospitals and clinics. Annual subscription: $43.00 ($53.75 foreign); single issues $5.50 ($6.88 foreign). GPO Subscription Code: *ABIM.*

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List of Journals Indexed in Index Medicus, 1985. Contains four listings of journals indexed: title, abbreviations, subject, and geographical. Price: $6.00 ($7.50 foreign). *S/N 017-052-00254-6.*

Bibliography of Medical Reviews, 1971-1975 & 1976-1980 are out of print.

NLM Current Catalog: A bibliographic listing of citations to publications catalogued by the Library. Issued in two forms: (a) quarterly (noncumulating, subject and name sections), (b) annual cumulation (subject and name sections). Prices: (a) 4 three-month cumulations (quarterlies)—$26.00 ($32.50 foreign), single issues $9.50 ($11.88 foreign)—GPO Subscription Code: NLCQ; (b) annual cumulation (1984) $39.00 ($48.75 foreign) *S/N 017-052-00253-8;* (1983) $29.00 ($36.25 foreign) *S/N 017-052-00246-5;* (1977) $31.00 ($38.75 foreign) *S/N 017-052-00190-6;* (1978) OUT OF PRINT; (1979) $55.00 ($68.75 foreign) *S/N 017-052-00211-2;* (1980) OUT OF PRINT; (1981) $30.00 ($37.50 foreign) *S/N 017-052-00230-9;* (1982) $45.00 ($56.25 foreign) *S/N 017-052-00238-4.*

National Library of Medicine Current Catalog, 1976-1980: Quinquennial. Available in microfiche only. Price: $21.00 ($26.25 foreign). *S/N 017-052-00238-4.*

Index of National Library of Medicine Serial Titles, 5th Edition, 1984. Provides a key-word-out-of-contex (KWOC) index to approximately 41,500 serial titles received by NLM. Price: $57.00 ($71.25 foreign). *S/N 017-052-00248-1.*

A Short Title Catalogue of Eighteenth Century Books Printed in the National Library of Medicine, 1979: Casebound, 501 pages, 1979. Lists approximately 25,000 items printed from 1701-1800 which are held in the History of Medicine Division collection of the National Library of Medicine. Price: $13.00 ($16.25 foreign).

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Bibliography of History of Medicine, No. 16, 1980: OUT OF PRINT.

Bibliography of the History of Medicine, No. 17, 1981: Price $7.50 ($9.40 foreign). *S/N 017-052-00235-0*

Bibliography of the History of Medicine, No. 18, 1982: A bibliographic listing of citations dealing with the history of medicine and its related sciences and professions. Price: $7.50 ($9.40 foreign). *S/N 017-052-00243-1*

Bibliography of the History of Medicine, No. 19, 1983: Price: $7.50 ($9.40 foreign). *S/N 017-052-00247-3*

Health Sciences Audiovisuals. A computer-output-microform (COM) version of NLM's AVLINE database produced on 48X microfiche. Contains citations to all audiovisuals catalogued by NLM since 1975, except cataloging-in-publication (CIP) titles and titles which have been withdrawn from NLM's collection. Annual subscription: $34.00 ($42.50 foreign). Single copy: $13.00 ($16.25 foreign).

National Library of Medicine Classification: A Scheme for the Shelf Arrangement of Books in the Field of Medicine and Its Related Sciences. Fourth Edition (1978) Revised 1981. Price: $16.00 ($20.00 foreign). *S/N 017-052-00222-8*

Highlight in Medicolegal Relations: An annotated chronology of important events in legal medicine. 1976. Price: $12.00 ($15.00 foreign). *S/N 017-052-00170-1*

National Library of Medicine AVLINE Catalog (1975-1976): A listing, by subject, of references to some 2,400 audiovisual instructional materials in the health sciences as cataloged by NLM for its AVLINE (Audiovisuals On-Line) data base, 1977. Price: $10.00 ($12.00 foreign). *S/N 017-052-00183-3*

NLM Audiovisuals Catalog (quarterly): Contains subject, name/title, and procurement source sections for audiovisual instructional materials cataloged ny NLM. Subscriptions include 3 quarterlies plus annual cumulation (issued in lieu of 4th quarterly). Price (1985): $24.00 ($30.00 foreign). GPO Subscription Code: *MAC*

NLM Audiovisuals Catalog, 1984 Annual Cumulation: Issued as part of the *NLM Audiovisuals Catalog* (quarterly); see below. This casebound annual cumulation is also available separately. (NOTE: When ordering include words "4th quarterly, 1984.") Price: $16.00 ($20.00 foreign) *S/N 717-017-00001-3;* (1983) $16.00 ($20.00 foreign) *S/N 017-052-72187-9;* (1977) $15.00 ($18.75 foreign) *S/N 017-052-00192-2;* (1978) through (1982) OUT OF PRINT.

Health Sciences Serials: Published quarterly in microfiche only. Each issue contains information on some 41,500 serials in NLM's SERLINE data base; many records include locator information for 120 libraries in the U.S. Annual subscription: $15.00 ($18.75 foreign); single issue $4.75 ($5.95 foreign). GPO Subscription Code: *HHS*

Centenary of Index Medicus: 1879-1979. A collection of essays by noted scholars; originally presented at the National Library of Medicine on the occasion of the 100th anniversary of the publication of *Index Medicus.* Price: $8.00 ($10.00 foreign). *S/N 017-052-00212-1*

A Review of the U.S. Role in International Biomedical Research and Communications: International Health and Foreign Policy, By Mary E. Corning. 1980. Price: $9.00 ($11.25 foreign). *S/N 017-052-00203-1*

A History of the National Library of Medicine: The Nation's Treasury of Medical Knowledge, by Wyndham D. Miles, Ph.D. 1982. A comprehensive, illustrated history of NLM from its beginnings in the early 19th century through its development as an international biomedical information center. Casebound, 531 pages. Price: $14.00 ($17.50 foreign). *S/N 017-052-00224-4*

ISSN: 0001-3331
Volume 16, Number 6
June 1985

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Abridged Index medicus / National Library of Medicine [and] Medical Library Association, cosponsor. -- Vol. 1, no. 1 (Jan. 1970)- . -- [Bethesda, Md.] : The Library ; Washington : Supt. of Docs., U.S. G.P.O. [distributor], 1969-
v.
Vol. 1, no. 1 preceded by Pilot issue dated Aug. 1969.
Issues for v. 8, no. 6-7, June-July 1977 have identical contents covering June citations only. A combined issue including the July and Aug. citations was issued Aug. 1977 and called v. 8, no. 7/8 (July/Aug. 1977).
Vols. for Apr. 1972-Apr. 1979 issued as DHEW publication no. (NIH) 72-251, etc; for May 1979- as NIH publication ; no. 79-251, etc.
ISSN 0001-3331 = Abridged Index medicus.

1. Medicine - indexes I. Medical Library Association. II. National Library of Medicine (U.S.) III. Title: Index medicus IV. Series: DHEW publication ; no. (NIH) 72-251, etc. V. Series: NIH publication ; no. 79-251, etc.

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SUBSCRIPTION PRICES

Abridged Index Medicus is sold by the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402. One year's subscription includes twelve monthly issues. Price: $46.00 per year; $57.50 foreign. Single copies: $6.00; $7.50 foreign. Airmail rates (foreign only) furnished on request to the Mail List Section, Superintendent of Documents. All other communications regarding subscription should be addressed to the Superintendent of Documents.

CONTENTS

Introduction V

List of Journals Indexed VI

NLM Literature Searches VIII

ABRIDGED INDEX MEDICUS

Subject Section 1

Author Section 147

NLM Publications ..... Inside front cover

NLM Recurring Bibliographies ..... Inside back cover

INTRODUCTION TO ABRIDGED INDEX MEDICUS

The *Abridged Index Medicus (AIM)* is designed to afford rapid access to selected biomedical journal literature of immediate interest to the practicing physician.

Each issue contains citations from 117 English-language journals, representing a subset of one month's input into the National Library of Medicine's computer-based MEDLARS (Medical Literature Analysis and Retrieval System). The selection of the journals was made by the Library with guidance from a group of consultants consisting of physicians, medicus editors, and medical librarians. Consideration was given to the quality of the journals, usefulness of journal content for the medical practitioner, and the need for providing coverage of all fields of clinical medicine. In some fields, where there are more high-quality journals than could be included in the bibliography, consideration was given to the availability of the journals to the American practitioner. In limiting the size of *Abridged Index Medicus* it was necessary to omit many excellent publications. The list of journals indexed will be reviewed periodically and is subject to change. On those occasions when a physician's interests require a scanning of the literature that is not contained in the *Abridged Index Medicus,* he may turn to the full *Index Medicus* and to the numerous other bibliographic sources.

Journal issues do not arrive at the National Library of Medicine with perfect regularity, nor is it possible to maintain a precise schedule for indexing. Therefore, a given month's *Abridged Index Medicus* may contain citations to articles from more than one issue of a monthly journal, or a journal may not be covered in a given issue of *AIM*.

USING ABRIDGED INDEX MEDICUS

Subject Headings

Input to MEDLARS begins with the indexing of journal articles. The content of each article is analyzed and described by a group of terms (subject headings) selected from *Medical Subject Headings (MeSH),* the National Library of Medicine's authority list of technical terms. The bibliographic citations in *Abridged Index Medicus* appear under those subject headings. An acquaintance with *MeSH* will help the user of *AIM* determine which specific headings to consult.

When articles are indexed, the most specific term available in *MeSH* is used. Thus, if an article is concerned with erythromycin, it would be indexed under that term, rather than the broader ANTIBIOTICS. Under the latter term, one would find only: (a) articles dealing with antibiotics generally, (b) those that deal in a very general way with a large number of named antibiotics, or (c) those that deal with specific antibiotics which have not been separately listed in *MeSH.*

The physician who is interested in one concept may find that the broader term is also worth examining for articles of possible interest. Although one may be interested primarily in antifungal antibiotics, articles on the general subject of antifungal agents may be useful.

The physician who wants articles on some aspect of the use of antibiotics in pediatric practice would certainly want not only general articles that would appear under ANTIBIOTICS, but also those concerned with specific antibiotics.

Monthly issues of *Abridged Index Medicus* are arranged in two sections: Subject Section and Author Section.

Subject Section

Each article cited in *AIM* will be found under several subject headings, which represent the central concepts of the article. The citation appears in full under each subject heading. Each citation contains the following elements, in order: title of article; first author (if more than one) or sole author; journal title abbreviation; date of issue; volume number; issue, part or supplement; and inclusive pagination.

Example:

> Long-term evaluation of chlorambucil plus prednisone in the idiopathic nephrotic syndrome of childhood. Williams SA, et al. **N Engl J Med** 1980 Apr 24;302(17):929-33

The above citation appears under three subject headings:

CHLORAMBUCIL
NEPHROTIC SYNDROME
PREDNISONE

In the citations, under each of the subject headings, only the first author's name appears. For names of other authors, refer to the Author Section.

Journal titles are abbreviated; the full title may be found by reference to the abbreviation listing on the next page.

Author Section

References in the Author Section cite authors' names; title of article; journal title abbreviation; date of issue; volume number; issue, part or supplement; and inclusive pagination.

Example:

> **Williams SA, Makker SP, Ingelfinger JR, Grupe WE,** Long-term evaluation of chlorambucil plus prednisone in the idiopathic nephrotic syndrome of childhood, N Engl Med 1980 Apr 24;302(17):929-33

An Author Section citation may provide the names of as many as ten authors of an article. If an article has eleven or more authors, this is indicated by "et al" after the tenth author's name. The complete citation is printed only under the first author's name; the second through the tenth authors' names are cross-referenced to the full citation under the first author's name, thus:

> **Mukharji J, Rude RE, Poole WK, Gustafson N, Thomas LJ Jr, Strauss HW, Jaffe AS, Muller JE, Roberts R, Raabe DS Jr, et al.** Risk factors for sudden death after acute myocardial infarction: two- year follow-up.
> Am J Cardiol 1984 Jul 1;54(1):31-6
>
> **Gustafson N see Mukharji J**
> **Jaffe AS see Mukharji J**
> **Muller JE see Mukharji J**
> **Poole WK see Mukharji J**
> **Raabe DS Jr see Mukharji J**
> **Roberts R see Mukharji J**
> **Rude RE see Mukharji J**
> **Strauss HW see Mukharji J**
> **Thomas LJ Jr see Mukharji J**

Users of *Abridged Index Medicus* are invited to send comments and suggestions to:

Editor, *Index Medicus*
National Library of Medicine
Bethesda, Maryland 20209

LIST OF JOURNALS INDEXED

A

AJR. AMERICAN JOURNAL OF ROENTGENOLOGY (BALTIMORE)
AJR

AMERICAN FAMILY PHYSICIAN (KANSAS CITY MO)
Am Fam Physician

AMERICAN HEART JOURNAL (ST LOUIS)
Am Heart J

AMERICAN JOURNAL OF CARDIOLOGY (NEW YORK)
Am J Cardiol

AMERICAN JOURNAL OF CLINICAL NUTRITION (BETHESDA MD)
Am J Clin Nutr

AMERICAN JOURNAL OF CLINICAL PATHOLOGY (PHILADELPHIA)
Am J Clin Pathol

AMERICAN JOURNAL OF DISEASES OF CHILDREN (CHICAGO)
Am J Dis Child

AMERICAN JOURNAL OF THE MEDICAL SCIENCES (THOROFARE NJ)
Am J Med Sci

AMERICAN JOURNAL OF MEDICINE (NEW YORK)
Am J Med

AMERICAN JOURNAL OF NURSING (NEW YORK)
Am J Nurs

AMERICAN JOURNAL OF OBSTETRICS AND GYNECOLOGY (LOS ANGELES)
Am J Obstet Gynecol

AMERICAN JOURNAL OF OPHTHALMOLOGY (CHICAGO)
Am J Ophthalmol

AMERICAN JOURNAL OF PATHOLOGY (PHILADELPHIA)
Am J Pathol

AMERICAN JOURNAL OF PHYSICAL MEDICINE (BALTIMORE)
Am J Phys Med

AMERICAN JOURNAL OF PSYCHIATRY (WASHINGTON)
Am J Psychiatry

AMERICAN JOURNAL OF PUBLIC HEALTH (WASHINGTON)
Am J Public Health

AMERICAN JOURNAL OF SURGERY (NEW YORK)
Am J Surg

AMERICAN JOURNAL OF TROPICAL MEDICINE AND HYGIENE (LAWRENCE KS)
Am J Trop Med Hyg

AMERICAN REVIEW OF RESPIRATORY DISEASE (NEW YORK)
Am Rev Respir Dis

ANAESTHESIA (LONDON)
Anaesthesia

ANESTHESIA AND ANALGESIA (NEW YORK)
Anesth Analg

ANESTHESIOLOGY (PHILADELPHIA)
Anesthesiology

ANNALS OF EMERGENCY MEDICINE (DALLAS TX)
Ann Emerg Med

ANNALS OF INTERNAL MEDICINE (PHILADELPHIA)
Ann Intern Med

ANNALS OF OTOLOGY, RHINOLOGY AND LARYNGOLOGY (ST LOUIS)
Ann Otol Rhinol Laryngol

ANNALS OF SURGERY (PHILADELPHIA)
Ann Surg

ANNALS OF THORACIC SURGERY (BOSTON)
Ann Thorac Surg

ARCHIVES OF DERMATOLOGY (CHICAGO)
Arch Dermatol

ARCHIVES OF DISEASE IN CHILDHOOD (LONDON)
Arch Dis Child

ARCHIVES OF ENVIRONMENTAL HEALTH (WASHINGTON)
Arch Environ Health

ARCHIVES OF GENERAL PSYCHIATRY (CHICAGO)
Arch Gen Psychiatry

ARCHIVES OF INTERNAL MEDICINE (CHICAGO)
Arch Intern Med

ARCHIVES OF NEUROLOGY (CHICAGO)
Arch Neurol

ARCHIVES OF OPHTHALMOLOGY (NEW YORK)
Arch Ophthalmol

ARCHIVES OF OTOLARYNGOLOGY (CHICAGO)
Arch Otolaryngol

ARCHIVES OF PATHOLOGY AND LABORATORY MEDICINE (CHICAGO)
Arch Pathol Lab Med

ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION (CHICAGO)
Arch Phys Med Rehabil

ARCHIVES OF SURGERY (CHICAGO)
Arch Surg

ARTHRITIS AND RHEUMATISM (ATLANTA GA)
Arthritis Rheum

B

BLOOD (NEW YORK)
Blood

BRAIN (LONDON)
Brain

BRITISH HEART JOURNAL (LONDON)
Br Heart J

BRITISH JOURNAL OF OBSTETRICS AND GYNAECOLOGY (OXFORD)
Br J Obstet Gynaecol

BRITISH JOURNAL OF RADIOLOGY (LONDON)
Br J Radiol

BRITISH JOURNAL OF RHEUMATOLOGY (LONDON)
Br J Rheumatol

BRITISH JOURNAL OF SURGERY (LONDON)
Br J Surg

BRITISH MEDICAL JOURNAL [CLINICAL RESEARCH ED.] (LONDON)
Br Med J [Clin Res]

C

CA: A CANCER JOURNAL FOR CLINICIANS (NEW YORK)
CA

CANADIAN MEDICAL ASSOCIATION JOURNAL (OTTAWA)
Can Med Assoc J

CANCER (PHILADELPHIA)
Cancer

CHEST (PARK RIDGE IL)
Chest

CIRCULATION (DALLAS TX)
Circulation

CLINICAL ORTHOPAEDICS AND RELATED RESEARCH (PHILADELPHIA)
Clin Orthop

CLINICAL PEDIATRICS (PHILADELPHIA)
Clin Pediatr (Phila)

CLINICAL PHARMACOLOGY AND THERAPEUTICS (ST LOUIS)
Clin Pharmacol Ther

CRITICAL CARE MEDICINE (NEW YORK)
Crit Care Med

CURRENT PROBLEMS IN SURGERY (CHICAGO)
Curr Probl Surg

D

DIABETES (NEW YORK)
Diabetes

DIGESTIVE DISEASES AND SCIENCES (NEW YORK)
Dig Dis Sci

DM. DISEASE-A-MONTH (CHICAGO)
DM

E

ENDOCRINOLOGY (BALTIMORE)
Endocrinology

G

GASTROENTEROLOGY (NEW YORK)
Gastroenterology

GERIATRICS (MIDDLEBURG OH)
Geriatrics

GUT (LONDON)
Gut

H

HEART AND LUNG (ST LOUIS)
Heart Lung

HOSPITAL PRACTICE (OFFICE EDITION) (NEW YORK)
Hosp Pract [Off]

HOSPITALS (CHICAGO)
Hospitals

J

JAMA. JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION (CHICAGO)
JAMA

JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY (ST LOUIS)
J Allergy Clin Immunol

JOURNAL OF THE AMERICAN DIETETIC ASSOCIATION (CHICAGO)
J Am Diet Assoc

JOURNAL OF BONE AND JOINT SURGERY. AMERICAN VOLUME (BOSTON)
J Bone Joint Surg [Am]

JOURNAL OF BONE AND JOINT SURGERY. BRITISH VOLUME (HARLOW)
J Bone Joint Surg [Br]

JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM (BALTIMORE)
J Clin Endocrinol Metab

JOURNAL OF CLINICAL INVESTIGATION (NEW YORK)
J Clin Invest

JOURNAL OF CLINICAL PATHOLOGY (LONDON)
J Clin Pathol

JOURNAL OF FAMILY PRACTICE (NEW YORK)
J Fam Pract

JOURNAL OF GERONTOLOGY (WASHINGTON)
J Gerontol

JOURNAL OF IMMUNOLOGY (BALTIMORE)
J Immunol

JOURNAL OF INFECTIOUS DISEASES (CHICAGO)
J Infect Dis

JOURNAL OF LABORATORY AND CLINICAL MEDICINE (ST LOUIS)
J Lab Clin Med

JOURNAL OF LARYNGOLOGY AND OTOLOGY (ASFORD)
J Laryngol Otol

JOURNAL OF MEDICAL EDUCATION (WASHINGTON)
J Med Educ

JOURNAL OF NERVOUS AND MENTAL DISEASE (BALTIMORE)
J Nerv Ment Dis

JOURNAL OF NEUROSURGERY (BALTIMORE)
J Neurosurg

JOURNAL OF NURSING ADMINISTRATION (WAKEFIELD MA)
J Nurs Adm

JOURNAL OF ORAL AND MAXILLOFACIAL SURGERY (PHILADELPHIA)
J Oral Maxillofac Surg

JOURNAL OF PEDIATRICS (ST LOUIS)
J Pediatr

JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY (ST LOUIS)
J Thorac Cardiovasc Surg

JOURNAL OF TOXICOLOGY. CLINICAL TOXICOLOGY (NEW YORK)
J Toxicol Clin Toxicol

JOURNAL OF TRAUMA (BALTIMORE)
J Trauma

JOURNAL OF UROLOGY (BALTIMORE)
J Urol

L

LANCET (LONDON)
Lancet

M

MAYO CLINIC PROCEEDINGS (ROCHESTER MN)
Mayo Clin Proc

MEDICAL CLINICS OF NORTH AMERICA (PHILADELPHIA)
Med Clin North Am

MEDICAL LETTER ON DRUGS AND THERAPEUTICS (NEW ROCHELLE NY)
Med Lett Drugs Ther

MEDICINE (BALTIMORE)
Medicine (Baltimore)

N

NEUROLOGY (CLEVELAND OH)
Neurology

NEW ENGLAND JOURNAL OF MEDICINE (BOSTON)
N Engl J Med

NURSING CLINICS OF NORTH AMERICA (PHILADELPHIA)
Nurs Clin North Am

NURSING OUTLOOK (NEW YORK)
Nurs Outlook

NURSING RESEARCH (NEW YORK)
Nurs Res

O

OBSTETRICS AND GYNECOLOGY (NEW YORK)
Obstet Gynecol

ORTHOPEDIC CLINICS OF NORTH AMERICA (PHILADELPHIA)
Orthop Clin North Am

P

PEDIATRIC CLINICS OF NORTH AMERICA (PHILADELPHIA)
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PEDIATRICS (EVANSTON IL)
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Prog Cardiovasc Dis

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Public Health Rep

R

RADIOLOGIC CLINICS OF NORTH AMERICA (PHILADELPHIA)
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RADIOLOGY (EASTON PA)
Radiology

S

SOUTHERN MEDICAL JOURNAL (BIRMINGHAM AL)
South Med J

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Surgery

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Surg Clin North Am

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Urol Clin North Am

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L.S. No.	Title
80-1	Passive smoking. January 1972 through September 1980. 162 citations.
80-2	Spinal cord injuries therapy and rehabilitation. January 1977 through October 1980. 251 citations.
80-3	Elemental diet. January 1975 through October 1980. 170 citations.
80-4	Cardiopulmonary resuscitation (CPR). January 1977 through October 1980. 112 citations.
80-5	Drugs and the elderly. January 1977 through October 1980. 287 citations.
80-6	Psoriasis therapy. January 1977 through October 1980. 299 citations in English.
80-7	Reye's syndrome. January 1975 through October 1980. 194 citations.
80-8	Vinyl chloride toxicology. January 1977 through October 1980. 245 citations.
80-9	Benzene toxicology. January 1977 through September 1980. 164 citations.
80-10	Amantadine and influenza. January 1975 through October 1980. 114 citations.
80-11	Nurse practitioners and physicians' assistants. January 1977 through October 1980. 193 citations.
80-12	Surgery and the elderly. January 1977 through December 1980. 273 citations.
80-13	Adverse effects of intrauterine devices. January 1975 through December 1980. 314 citations in English.
80-14	Inborn errors of metabolism in animals. January 1977 through December 1980. 352 citations.
80-15	Malaria immunology. January 1977 through December 1980. 368 citations.
80-16	Emergency care for burn patients. January 1975 through December 1980. 124 citations.
80-17	Canine parvovirus (CPV), January 1978 through December 1980. 124 citations.
80-18	Self-care. January 1979 through December 1980. 113 citations.
80-19	HLA incidence in disease. January 1979 through December 1980. 386 citations in English.
80-20	Sexual sterilization of the mentally retarded. January 1975 through December 1980. 52 citations.
80-21	Plasmids as vectors of antibiotic resistance. January 1978 through December 1980. 214 citations.
80-22	Lymphocyte hybridomas and their products. January 1978 through December 1980. 301 citations.
80-23	Child abuse. January 1976 through December 1980. 463 citations in English.
80-24	Legionnaires' disease. January 1978 through December 1980. 389 citations.
80-25	The aging brain. January 1979 through December 1980. 494 citations.
80-26	Toxicology of polychlorinated biphenyl compounds. January 1975 through December 1980. 517 citations.
80-27	Bendectin and Debendox. January 1966 through December 1980. 17 citations.
80-28	Diet and cancer: etiology and prevention. January 1978 through December 1980. 371 citations.
80-29	Reimplantation. January 1978 through December 1980. 190 citations.
80-30	Agent orange. January 1972 through December 1980. 99 citations.
80-31	Therapeutic use of dimethly sulfoxide. January 1975 through December 1980. 155 citations.
80-32	Toxicology of polybrominated biphenyl compounds. January 1977 through December 1980. 124 citations.
81-1	Occupational neurobehavioral toxicology. January 1975 through March 1981. 282 citations.
81-2	Genetic screening and counseling. January 1977 through December 1980. 455 citations.
81-3	Infant botulism. January 1977 through June 1981. 65 citations.
81-4	Toxic shock syndrome. January 1979 through June 1981. 34 citations.
81-5	Percutaneous transluminal angioplasty. January 1979 through July 1981. 145 citations.
81-6	Sudden infant death syndrome. January 1976 through August 1981. 395 citations.
81-7	Lead exposure in children. January 1977 through July 1981. 354 citations.
81-8	Foreign medical graduates in the United States. August 1979 through August 1981. 100 citations.
81-9	Traveler's diarrhea. January 1975 through August 1981. 157 citations.
81-10	The impaired physician, including occupational risks. January 1977 through June 1981. 175 citations.
81-11	Adverse effects of cosmetics. January 1977 through August 1981. 284 citations.
81-12	Psychology of aging and the elderly. January 1979 through September 1981. 475 citations in English.
81-13	Psychiatry and the elderly. January 1979 through August 1981. 477 citations.
81-14	Nutrition and the elderly. January 1977 through August 1981. 302 citations.
81-15	Phototherapy for neonatal jaundice. January 1977 through September 1981. 146 citations.
81-16	Male reproductive toxicology, January 1977 through August 1981. 230 citations.
81-17	Rotavirus infections in infants and children. January 1977 through August 1981. 248 citations.
81-18	Psychologic aspects of cancer. January 1979 through July 1981. 424 citations in English.
81-19	Epidermolysis bullosa. January 1975 through September 1981. 218 citations.
81-20	Computed tomographic scanning of the brain. January 1978 through September 1981. 660 citations in English.
81-21	The aging heart. January 1979 through September 1981. 267 citations.
81-22	Adverse reactions to radiographic contrast media. January 1979 through October 1981. 339 citations.
81-23	Adverse effects of selenium. January 1977 through September 1981. 106 citations.
81-24	Chromium toxicology. January 1977 through September 1981. 250 citations.
81-25	Arsenic toxicology. January 1977 through October 1981. 354 citations.
81-26	Neuropeptides. January 1980 through mid-1981 publications. 504 citations.
81-27	Audiovisual aids, computer assisted instruction, and programmed instruction in education for the health professions. January 1978 through October 1981. 391 citations.
81-28	The National Library of Medicine. August 1978 through December 1981. 185 citations.
81-29	Diet and hyperactivity. January 1975 through December 1981. 148 citations.

L.S. No.	Title
82-1	Nursing diagnosis. January 1977 through May 1982. 156 citations in English.
82-2	Brain death criteria. January 1977 through April 1982. 177 citations.
82-3	Juvenile rheumatoid arthritis. January 1977 through May 1982. 295 citations in English.
82-4	Health effects of nuclear radiation. January 1979 through May 1982. 427 citations.
82-5	Medicine and health in China. January 1979 through May 1982. 447 citations in English.
82-6	Asbestos toxicology. August 1977 through May 1982. 597 citations.
82-7	Diagnosis-related patient classification. January 1975 through April 1982. 170 citations from the Health Planning and Administration database.
82-8	Aquatic toxicology of metals and metallic compounds. January 1975 through May 1982. 236 citations.
82-9	Inhalation injury. January 1977 through June 1982. 133 citations.
82-10	Zinc toxicology. January 1977 through July 1982. 204 citations.
82-11	Formaldehyde toxicology. January 1977 through June 1982. 213 citations.
82-12	Outcome for intensive care unit patients. January 1980 through July 1982. 113 citations.
82-13	Health needs and services for Hispanic Americans. January 1980 through July 1982. 96 citations.
82-14	Informed consent. July 1977 through July 1982. 394 citations in English.
82-15	Cisplatin. January 1980 through July 1982. 255 citations.
82-16	Failure to thrive. August 1977 through July 1982. 184 citations.
82-17	Total hip replacement. January 1979 through August 1982. 173 citations in English.
82-18	Drugs and pharmacy in developing countries. January 1977 through August 1982. 172 citations.
82-19	Drug therapy for leprosy patients. January 1980 through August 1982. 135 citations.
82-20	Diagnostic ultrasound in pregnancy. January 1977 through August 1982. 388 citations in English.
82-21	Audovisual aids, computer assisted instruction, and programmed instruction in patient education. January 1977 through September 1982. 366 citations in English from MEDLINE and Health Planning and Administration databases.
82-22	Food and drug interactions. January 1979 through September 1982. 116 citations.
82-23	Simulation in education and assessment for the health professions. January 1975 through September 1982. 213 citations.
82-24	Toxic shock syndrome. January 1979 through December 1982. 255 citations.
82-25	Oral rehydration therapy. January 1980 through December 1982. 104 citations.
82-26	Esophageal reflux. January 1979 through December 1982. 295 citations in English.
82-27	Positron emitted tomography. January 1980 through December 1982. 286 citations.
82-28	Non-insulin-dependent (type 2) diabetes. January 1980 through December 1982. 191 citations.
82-29	Tardive dyskinesia. January 1980 through December 1982. 222 citations.
82-30	Deinstitutionalization. January 1980 through December 1982. 245 citations in English.
83-1	Acquired immunodeficiency syndrome (AIDS). January 1980 through April 1983. 179 citations, including addendum.
83-2	Cochlear implants. January 1980 through March 1983. 114 citations.
83-3	Kepone (Chlordecone) toxicology. January 1977 through March 1983. 90 citations and addendum.
83-4	Genetic factors in alcoholism. January 1977 through June 1983. 231 citations.
83-5	Acquired immunodeficiency syndrome (AIDS). Update and Supplement. May 1983 through August 1983. 215 citations, including addendum.
83-6	Clinical application of biomaterials. January 1982 through July 1983. 352 citations in English.
83-7	Nuclear magnetic resonance imaging. January 1980 through August 1983. 191 citations.
83-8	Ranitidine. January 1980 through July 1983. 249 citations.
83-9	Liver transplantation. January 1977 through July 1983. 256 citations.
83-10	Lyme disease. January 1977 through August 1983. 70 citations.
83-11	Intrauterine growth retardation (IUGR). January 1978 through August 1983. 417 citations in English.
83-12	Sleep apnea. January 1980 through August 1983. 323 citations.
83-13	Hypertriglyceridemia. January 1980 through September 1983. 144 citations in English.
83-14	Low birth weight infant—outcome. mortality, intensive care. January 1977 through September 1983. 374 citations.
83-15	Anorexia nervosa and bulimia. January 1980 through August 1983. 326 citations in English, including Appendix.
83-16	Portable infusion pumps. January 1980 through August 1983. 148 citations.
83-17	Hospital information systems. January 1975 through September 1983. 319 citations in English from the Health Planning and Administration database.
83-18	Precursors to malignant melanoma—dysplastic or congenital nevi. January 1977 through October 1983. 101 citations.
83-19	Dioxin toxicology (including agent orange). January 1981 through September 1983. 128 citations.
83-20	Mental disorders and violent crimes: psychiatric and legal aspects. January 1980 through August 1983. 124 citations including appendix.
83-21	Insomnia: correlates and treatment considerations. January 1977 through November 1983. 424 citations in English.
83-22	Maternal alcohol consumption and fetal and newborn effects, including the fetal alcohol syndrome (FAS). May 1978 through October 1983. 304 citations in English.
83-23	Health care cost containment. January 1975 through October 1983. 349 citations in English from the Health Planning and Administration database.
83-24	Dental sealants. January 1977 through November 1983. 199 citations in English.
83-25	Acquired immunodeficiency syndrome (AIDS). Second Quarterly Update and Supplement. September 1983 through December 1983. 344 citations, including addendum.
83-26	Cyclosporin. January 1980 through December 1983. 301 citations in English.
83-27	Hepatitis B vaccine. January 1980 through December 1983. 246 citations.
83-28	Ethylene dibromide toxicology. January 1977 through December 1983. 94 citations.
83-29	Nursing diagnosis. June 1982 through December 1983. 100 citations and appendix.
83-30	Vitamins as anticarcinogens. January 1977 through December 1983. 191 citations.
83-31	Dexamethasone suppression test in psychiatry, especially depression. January 1980 through December 1983. 261 citations.
83-32	Psychological stress related to the etiology of cardiovascular disease. January 1980 through December 1983. 151 citations.
83-33	In vitro fertilization. January 1979 through December 1983. 276 citations.
83-34	Indoor air pollution. January 1980 through December 1983. 184 citations.
83-35	The homeless. January 1980 through December 1983. 93 citations.

L.S. No.	Title
84-1	Diagnostic ultrasound in pregnancy. September 1982 through January 1984. 204 citations in English, the Scandinavian languages, and German.
84-2	Analgesic associated kidney disease. January 1977 through February 1984. 360 citations.
84-3	Osteoporosis. January 1980 through March 1984. 355 citations in English.
84-4	Hospices. June 1979 through February 1984. 431 citations from the Health Planning and Administration database.
84-5	Alzheimer's disease. January 1983 through February 1984. 317 citations.
84-6	Bone marrow transplantation in leukemia and solid tumors. January 1980 through March 1984. 303 citations in English.
84-7	DRGs and prospective pricing. May 1982 through March 1984. 354 citations from the Health Planning and Administration database.
84-8	Recurrent mood disorders. January 1981 through April 1984. 118 citations.
84-9	Acquired immunodeficiency syndrome (AIDS). Third Quarterly Update and Supplement. January 1984 through April 1984. 387 citations including addendum.
84-10	Fetal surgery. January 1980 through April 1984. 93 citations.
84-11	Premenstrual syndrome. January 1982 through May 1984. 155 citations.
84-12	Adolescent alcoholism. January 1980 through May 1984. 136 citations.
84-13	Posttraumatic stress disorder. January 1982 through June 1984. 105 citations.
84-14	The keratinocyte. January 1980 through June 1984. 115 citations.
84-15	Adolescent parenthood. January 1980 through June 1984. 129 citations.
84-16	Butylated hydroxyanisole (BHA) or butylated hydroxytoluene (BHT). January 1977 through May 1984. 145 citations.
84-17	Neonatal intraventricular hemorrhage. January 1982 through June 1984. 134 citations.
84-18	Acquired immunodeficiency syndrome (AIDS). Fourth Quarterly Update and Supplement. May 1984 through July 1984. 406 citations, including addendum.
84-19	Preferred provider organizations (PPOs). January 1982 through July 1984. 102 citations from the Health Planning and Administration database.
84-20	Sarcoidosis. January 1982 through September 1984. 353 citations.
84-21	Fresh frozen plasma. January 1980 through September 1984. 63 citations.
84-22	Pelvic inflammatory disease. January 1982 through August 1984. 230 citations.
84-23	Health effects of diesel engine emissions. January 1977 through June 1984. 140 citations.
84-24	Medical staff and hospital relations. January 1978 through August 1984. 214 citations from the Health Planning and Administration database.
84-25	Home care. January 1980 through September 1984. 236 citations from the Health Planning and Administration database.
84-26	Weather and respiratory diseases. January 1977 through October 1984. 206 citations.
84-27	Senile macular degeneration. January 1980 through October 1984. 112 citations.
84-28	Adverse effects of aluminum. January 1977 through August 1984. 427 citations.
84-29	Chorionic villi sampling. January 1982 through November 1984. 61 citations.
84-30	Adult soft-tissue and osteogenic sarcomas—limb-sparing treatment. January 1980 through November 1984. 236 citations.
84-31	Neuroleptic malignant syndrome. January 1982 through November 1984. 97 citations.
84-32	Acquired immunodeficiency syndrome (AIDS). Fifth Update and Supplement. August 1984 through December 1984. 646 citations, including addendum.
84-33	Human T-cell leukemia/lymphoma virus (HTLV). January 1982 through September 1984. 234 citations.
84-34	Freestanding ambulatory care centers. January 1975 through December 1984. 296 citations from the Health Planning and Administration Database.
84-35	Multiple personality disorder. January 1975 through December 1984. 115 citations.
84-36	Travelers' diarrhea. January 1980 through December 1984. 163 citations.
85-1	Surgical treatment of morbid obesity. January 1983 through February 1985. 216 citations.
85-2	Drugs and the elderly. November 1980 through March 1985. 529 citations in English.
85-3	Dental anesthesia and sedation. January 1980 through April 1985. 406 citations in English.

SBS* No. 1980-1	**Biomedical effects of volcanoes. July 1980. 138 selected citations.**
SBS* No. 1984-1	**Laboratory Animal Welfare. January 1984. 85 citations.**
SBS* No. 1985-1	**Laboratory Animal Welfare. January 1985. 31 citations.**

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ABRIDGED INDEX MEDICUS

SUBJECT SECTION

ABDOMEN

Fever, abdominal pain, and hepatomegaly in a 66-year-old man [clinical conference] Am J Med 1985 Mar;78(3):481–6
The abdominal pelvic pain syndrome: fact or fiction [letter] Dhont M, et al. Am J Obstet Gynecol 1985 Mar 1; 151(5):701–3
Recovery from multiple organ failure [editorial] Baue AE. Am J Surg 1985 Mar;149(3):420–1
Does drainage of intraabdominal pus reverse multiple organ failure? Norton LW. Am J Surg 1985 Mar;149(3):347–50
Effects of aminophylline on diaphragmatic dysfunction after upper abdominal surgery. Dureuil B, et al. Anesthesiology 1985 Mar;62(3):242–6
Functional residual capacity, thoracoabdominal dimensions, and central blood volume during general anesthesia with muscle paralysis and mechanical ventilation. Hedenstierna G, et al. Anesthesiology 1985 Mar;62(3):247–54
Peritoneal approach to prosthetic mesh repair of paraostomy hernias. Sugarbaker PH. Ann Surg 1985 Mar;201(3):344–6

ABDOMEN, ACUTE

Vaginal cuff dehiscence presenting as an acute abdomen [letter] Timberlake G, et al. Arch Surg 1985 Feb; 120(2):243–4
Emergency abdominal procedures in patients above 70. Reiss R, et al. J Gerontol 1985 Mar;40(2):154–8

ABDOMINAL INJURIES

Radiological case of the month. Pneumoretroperitoneum following blunt abdominal trauma. Weinberg HD, et al. Am J Dis Child 1985 Mar;139(3):317–8
Air embolization during autotransfusion for abdominal trauma. Bretton P, et al. J Trauma 1985 Feb;25(2):165–6

ABDOMINAL WALL

Surgical aspects of the Tenckhoff peritoneal dialysis catheter. A 7 year experience. Bullmaster JR, et al. Am J Surg 1985 Mar;149(3):339–42
Ventral hernia in the treatment of omphalocele and gastroschisis. Swartz KR, et al. Ann Surg 1985 Mar; 201(3):347–50
Reversal of postoperative anuria by decompressive celiotomy. Smith JH, et al. Arch Intern Med 1985 Mar; 145(3):553–4
Vascular supply to abdominal wall [letter] Lejour M. Plast Reconstr Surg 1985 Mar;75(3):438–9

ABDUCENS NERVE

Benign recurrent isolated VI nerve palsy of childhood. Sullivan SC. Clin Pediatr (Phila) 1985 Mar;24(3):160–1

ABETALIPOPROTEINEMIA

Normotriglyceridemic abetalipoproteinemia in infancy: an isolated apolipoprotein B-100 deficiency. Takashima Y, et al. Pediatrics 1985 Mar;75(3):541–6

ABNORMALITIES

Birth defects and psychosocial adjustment. Heller A, et al. Am J Dis Child 1985 Mar;139(3):257–63
When ultrasound shows fetal abnormality [editorial] Lancet 1985 Mar 16;1(8429):618–9
Dilemmas after ultrasonic diagnosis of fetal abnormality. Griffiths DM, et al. Lancet 1985 Mar 16;1(8429):623–4
Antenatal diagnosis of surgical disorders by ultrasonography. Hutson JM, et al. Lancet 1985 Mar 16;1(8429):621–3

ABNORMALITIES, DRUG-INDUCED

Spermicidal contraceptives and poor reproductive outcomes: the epidemiologic evidence against an association. Bracken MB. Am J Obstet Gynecol 1985 Mar 1;151(5):552–6 (16 ref.)
Reproductive tract abnormalities in female mice treated neonatally with tamoxifen. Taguchi O, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):675–8
Thalidomide, orogenital ulcers, and risk of teratogenicity [letter] Jenkins S, et al. Lancet 1985 Mar 2;1(8427):511
A possible association between maternal drinking and fetal clubfoot [letter] Halmesmäki E, et al. N Engl J Med 1985 Mar 21;312(12):790

ABNORMALITIES, MULTIPLE

Hypothalamic-pituitary function in children with optic nerve hypoplasia. Costin G, et al. Am J Dis Child 1985 Mar; 139(3):249–54
Functional palatal incompetence and teratogenesis [letter] Young ID, et al. Arch Dis Child 1985 Feb;60(2):185–6
Neurologic manifestations of the organoid nevus syndrome. Clancy RR, et al. Arch Neurol 1985 Mar;42(3):236–40
Possible valproate teratogenicity. Tein I, et al. Arch Neurol 1985 Mar;42(3):291–3
Complete mandibular agenesis. Report of a case. Brecht K, et al. Arch Otolaryngol 1985 Feb;111(2):132–4
Temporal bone findings in a case of otopalatodigital syndrome. Shi SR. Arch Otolaryngol 1985 Feb; 111(2):119–21
Congenital absence of the palatine tonsil associated with congenital malformation of the external ear. A congenital anomaly. Grewal DS, et al. J Laryngol Otol 1985 Mar; 99(3):285–8

ABO BLOOD-GROUP SYSTEM

ABH blood group isoantigen expression in breast carcinomas—an immunohistochemical evaluation using monoclonal antibodies. Lee AK, et al. Am J Clin Pathol 1985 Mar;83(3):308–19
The origin of ABH antigens on human platelets. Dunstan RA, et al. Blood 1985 Mar;65(3):615–9
Blood group as a prognostic indicator in breast cancer. Holdsworth PJ, et al. Br Med J [Clin Res] 1985 Mar 2; 290(6469):671–3
A, B and H antigens in normal urothelium: an immunohistochemical study using monoclonal antibodies with the avidin–biotin complex technique. Seal GM, et al. J Urol 1985 Mar;133(3):513–6
ABO status and T-cell help [letter] Kay LA. Lancet 1985 Feb 23;1(8426):467–8

ABORTION

Recurrent abortions, thromboses, and a circulating anticoagulant. Eswaran K, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):751–2
Abortion due to infection with Chlamydia psittaci in a sheep farmer's wife. Johnson FW, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):592–4

ABORTION APPLICANTS

Requests for late termination of pregnancy: Tower Hamlets, 1983. Savage W. Br Med J [Clin Res] 1985 Feb 23; 290(6468):621–3

ABORTION, HABITUAL

Chromosome studies of 500 couples with two or more abortions. Sachs ES, et al. Obstet Gynecol 1985 Mar; 65(3):375–8

ABORTION, INCOMPLETE

Spermicidal contraceptives and poor reproductive outcomes: the epidemiologic evidence against an association. Bracken MB. Am J Obstet Gynecol 1985 Mar 1;151(5):552–6 (16 ref.)

ABORTION, INDUCED

The antiprogesterones are coming: menses induction, abortion, and labour? [editorial] Healy DL, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):580–1
Tactics of the United States right-to-life movement [letter] Willke JC. Lancet 1985 Feb 23;1(8426):453
Metronidazole prophylaxis in elective first trimester abortion. Heisterberg L, et al. Obstet Gynecol 1985 Mar;65(3):371–4

ABRUPTIO PLACENTAE

Abruptio placentae following snake bite. Zagaib M, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):754–5

ABSCESS

Anaerobic myocardial abscess following myocardial infarction. Finley RW, et al. Am J Med 1985 Mar; 78(3):513–4
Epidural abscess, vertebral destruction, and paraplegia caused by extending infection from an aspergilloma. Wagner DK, et al. Am J Med 1985 Mar;78(3):518–22
Cefotaxime treatment for women with community-acquired pelvic abscesses. Hemsell DL, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):771–7
Recovery from multiple organ failure [editorial] Baue AE. Am J Surg 1985 Mar;149(3):420–1
Does drainage of intraabdominal pus reverse multiple organ failure? Norton LW. Am J Surg 1985 Mar;149(3):347–50
Surgical management of splenic abscess in endocarditis [letter] Johnson JD, et al. Arch Intern Med 1985 Feb; 145(2):370–1
Kerosene-induced epidural abscesses [letter] Rubinstein E, et al. Arch Intern Med 1985 Feb;145(2):371
Persistent fever with aortic valve endocarditis. Zabalgoitia-Reyes M, et al. Arch Intern Med 1985 Feb; 145(2):327–8
Expanded criteria for percutaneous abscess drainage. Gerzof SG, et al. Arch Surg 1985 Feb;120(2):227–32
Comparison of indium 111-labeled platelets v leukocytes in a pyogenic abscess. Wright TP, et al. Arch Surg 1985 Feb; 120(2):137–41
Clinical importance of enteric communication with abdominal abscesses [letter] Sykes PA. Br Med J [Clin Res] 1985 Feb 16;290(6467):559
Adrenal abscess in the neonate. Atkinson GO Jr, et al. Radiology 1985 Apr;155(1):101–4
Abdominal abscess with low-output fistula: successful percutaneous drainage. Kerlan RK Jr, et al. Radiology 1985 Apr;155(1):73–5

ABSCESS, PERITONSILLAR

Peritonsillar abscess [letter] Richardson GS. Arch Otolaryngol 1985 Feb;111(2):135

ABSENTEEISM

Medical examination of school entrants: later school problems and absenteeism of attenders and non-attenders. Mowat DL, et al. Am J Public Health 1985 Apr;75(4):395–6

ACADEMIC MEDICAL CENTERS

Standards in Soviet medical institutes. Ryan M. Br Med J [Clin Res] 1985 Feb 16;290(6467):530–1

ACANTHOSIS NIGRICANS

Metabolic importance of acanthosis nigricans [editorial] Flier JS. Arch Dermatol 1985 Feb;121(2):193–4
Acanthosis nigricans and insulin resistance associated with hypothyroidism. Ober KP. Arch Dermatol 1985 Feb; 121(2):229–31

ACCIDENT PREVENTION

Handbook: Radiation safety in shelters [letter] Evdokimoff VN. Am J Public Health 1985 Apr;75(4):414
Prenatal child safety education. Goodson JG, et al. Obstet Gynecol 1985 Mar;65(3):312–5
Injury prevention in the community: a systems approach. Micik S, et al. Pediatr Clin North Am 1985 Feb;32(1):251–65
Traumatic deaths of children in the United States: currently available prevention strategies. Rivara FP. Pediatrics 1985 Mar;75(3):456–62

ACCIDENTS

Accidental carbon monoxide poisoning. Emphasis on hyperbaric oxygen treatment. Gozal D, et al. Clin Pediatr (Phila) 1985 Mar;24(3):132–5
Effects of Massachusetts raising its legal drinking age from 18 to 20 on deaths from teenage homicide, suicide, and nontraffic accidents. Hingson R, et al. Pediatr Clin North Am 1985 Feb;32(1):221–32

ACCIDENTS, HOME

Accidental hypothermia in a healthy quadriplegic patient.

Altus P, et al. Neurology 1985 Mar;35(3):427–8
A home injury prevention program for children. Gallagher SS, et al. Pediatr Clin North Am 1985 Feb;32(1):95–112

ACCIDENTS, OCCUPATIONAL

Laser accidents [letter] Wolfe JA. Arch Ophthalmol 1985 Feb; 103(2):174–5
Leads from the MMWR. Occupational fatality associated with a robot—Michigan. JAMA 1985 Apr 12; 253(14):2024–5
Bhopal tragedy's repercussions may reach American physicians [news] Marwick C. JAMA 1985 Apr 12; 253(14):2001–3
After coping with crisis, medicine ponders sequelae [news] Marwick C. JAMA 1985 Apr 12;253(14):2003–4, 2009–10, 2013 passim
Bhopal disaster: eye follow-up and analytical chemistry [letter] Andersson N, et al. Lancet 1985 Mar 30; 1(8431):761–2

ACCIDENTS, TRAFFIC

Noncrash motor vehicle accidents. Injuries to children in the vehicle interior. Agran PF, et al. Am J Dis Child 1985 Mar;139(3):304–6
Impacting on drunk driving [letter] Delaney TJ Jr. Am J Public Health 1985 Apr;75(4):413–4
Preventing traffic fatalities [letter] Budnick LD, et al. JAMA 1985 Mar 15;253(11):1559–60
Pedestrian injuries to children and youth. Guyer B, et al. Pediatr Clin North Am 1985 Feb;32(1):163–74
Motor vehicles. Robertson LS. Pediatr Clin North Am 1985 Feb;32(1):87–94

ACCOUNTING

Firm's plans may result in the top medical credit card. Hospitals 1985 Feb 16;59(4):63

ACCREDITATION

JCAH survey postponement granted under procedures. Affeldt JE. Hospitals 1985 Mar 16;59(6):112

ACETABULUM

Lateral acetabular bone graft in total hip arthroplasty. A three- to eight-year follow-up study without internal fixation. Ritter MA, et al. Clin Orthop 1985 Mar;(193):156–9
Aseptic loosening in metal-backed acetabular components for total hip replacement. A minimum five-year follow-up. Mattingly DA, et al. J Bone Joint Surg [Am] 1985 Mar; 67(3):387–91
Three-dimensional computed tomography of acetabular fractures. Burk DL Jr, et al. Radiology 1985 Apr; 155(1):183–6

ACETAMIDES

Chloracetamide: an unusual cause of cosmetic dermatitis [letter] Koch SE, et al. Arch Dermatol 1985 Feb; 121(2):172–3

ACETATES

Effects of intraocular irrigating solutions on the corneal endothelium after in vivo anterior chamber irrigation. Glasser DB, et al. Am J Ophthalmol 1985 Mar 15; 99(3):321–8

ACETONE

Accumulation of methane, acetone, and nitrogen in the inspired gas during closed-circuit anesthesia. Morita S, et al. Anesth Analg 1985 Mar;64(3):343–7

ACETYLCHOLINESTERASE

Acetylcholinesterase activity in patients with torsion dystonia. Measurement in erythrocyte membranes. Maltese WA, et al. Arch Neurol 1985 Feb;42(2):154–5

ACHIEVEMENT

Visual function and academic performance. Helveston EM, et al. Am J Ophthalmol 1985 Mar 15;99(3):346–55

ACID-BASE EQUILIBRIUM

Arterial pH in provocation of panic [letter] Van den Hout MA, et al. Am J Psychiatry 1985 Apr;142(4):514–5

ACIDOSIS

Effect of reduced glutathione on hemodynamic responses and plasma catecholamine levels during metabolic acidosis. Tajimi K, et al. Crit Care Med 1985 Mar;13(3):178–81
Ketone body production and disposal in diabetic ketosis. A comparison with fasting ketosis. Féry F, et al. Diabetes 1985 Apr;34(4):326–32
Meconium aspiration and fetal acidosis. Mitchell J, et al. Obstet Gynecol 1985 Mar;65(3):352–5
Acidosis in the vigorous newborn. Suidan JS, et al. Obstet Gynecol 1985 Mar;65(3):361–4

ACIDOSIS, DIABETIC

Ketone body production and disposal in diabetic ketosis. A comparison with fasting ketosis. Féry F, et al. Diabetes 1985 Apr;34(4):326–32

ACIDOSIS, RENAL TUBULAR

An in vivo microperfusion study of distal tubule bicarbonate reabsorption in normal and ammonium chloride rats. Levine DZ. J Clin Invest 1985 Feb;75(2):588–95

ACNE

Low serum iron levels and moderate anemia in severe nodulocystic acne. Reversal with isotretinoin therapy. Leyden JJ. Arch Dermatol 1985 Feb;121(2):214–5

ACOUSTIC STIMULATION

Sound stimulation test and fetal well-being [letter] Querleu D, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):829–30

ACQUIRED IMMUNODEFICIENCY SYNDROME

Listeria monocytogenes sepsis and small cell carcinoma of the rectum: an unusual presentation of the acquired immunodeficiency syndrome. Read EJ, et al. Am J Clin Pathol 1985 Mar;83(3):385–9
Correlation between immunologic function and clinical subpopulations of patients with the acquired immune deficiency syndrome. Lane HC, et al. Am J Med 1985 Mar; 78(3):417–22
Spectrum of pulmonary diseases associated with the acquired immune deficiency syndrome. Stover DE, et al. Am J Med 1985 Mar;78(3):429–37
Reactions of psychiatric staff to an AIDS patient [letter] Rosse RB. Am J Psychiatry 1985 Apr;142(4):523
The radiographic appearance of tuberculosis in patients with the acquired immune deficiency syndrome (AIDS) and pre-AIDS. Pitchenik AE, et al. Am Rev Respir Dis 1985 Mar;131(3):393–6
Percutaneous needle lung aspiration for diagnosing pneumonitis in the patient with acquired immunodeficiency syndrome (AIDS). Wallace JM, et al. Am Rev Respir Dis 1985 Mar;131(3):389–92
Acquired immunodeficiency syndrome and the emergency physician. Skeen WF. Ann Emerg Med 1985 Mar; 14(3):267–73 (76 ref.)
Kaposi's sarcoma causing pulmonary infiltrates and respiratory failure in the acquired immunodeficiency syndrome. Ognibene FP, et al. Ann Intern Med 1985 Apr; 102(4):471–5
Atypical Hodgkin's disease and the acquired immunodeficiency syndrome [letter] Scheib RG, et al. Ann Intern Med 1985 Apr;102(4):554
Progressive multifocal leukoencephalopathy in acquired immune deficiency syndrome. Blum LW, et al. Arch Neurol 1985 Feb;42(2):137–9
Acquired immunodeficiency syndrome. Distinctive features of bone marrow biopsies. Geller SA, et al. Arch Pathol Lab Med 1985 Feb;109(2):138–41
Pathologic appraisal of the thymus gland in acquired immunodeficiency syndrome in children. A study of four cases and a review of the literature. Joshi VV, et al. Arch Pathol Lab Med 1985 Feb;109(2):142–6
Disseminated talc granulomatosis. An unusual finding in a patient with acquired immunodeficiency syndrome and fatal cytomegalovirus infection. Lewis JH, et al. Arch Pathol Lab Med 1985 Feb;109(2):147–50
Lymphadenopathy in patients at risk for acquired immunodeficiency syndrome. Histopathology and histochemistry. Raphael M, et al. Arch Pathol Lab Med 1985 Feb;109(2):128–32
Minute foci of Kaposi's sarcoma in a patient with acquired immunodeficiency syndrome [letter] Swerdlow SH, et al. Arch Pathol Lab Med 1985 Feb;109(2):106–7
Cytomegalovirus encephalitis in a patient with acquired immunodeficiency syndrome [letter] Vital C, et al. Arch Pathol Lab Med 1985 Feb;109(2):105–6
Screening tests for blood donors presumed to have transmitted the acquired immunodeficiency syndrome. McDougal JS, et al. Blood 1985 Mar;65(3):772–5
AIDS and the health professions [editorial] Br Med J [Clin Res] 1985 Feb 23;290(6468):583–4
Blood donors at high risk of transmitting the acquired immune deficiency syndrome. Contreras M, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):749–50
AIDS and the gay community: the doctor's role in counselling [editorial] Leach G, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):583
AIDS for all by the year 2000? [letter] McEvoy M, et al. Br Med J [Clin Res] 1985 Feb 9;290(6466):463
AIDS guidelines too stringent [letter] Pinching AJ, et al. Br Med J [Clin Res] 1985 Mar 2;290(6469):709–10
Disproportionate expansion of a minor T cell subset in patients with lymphadenopathy syndrome and acquired immunodeficiency syndrome. Lewis DE, et al. J Infect Dis 1985 Mar;151(3):555–9
Detection of two human T cell leukemia/lymphotropic viruses in cultured lymphocytes of a hemophiliac with acquired immunodeficiency syndrome. Palmer EL, et al. J Infect Dis 1985 Mar;151(3):559–63
Phagocytic and fungicidal activity of monocytes from patients with acquired immunodeficiency syndrome [letter] Washburn RG, et al. J Infect Dis 1985 Mar;151(3):565–6
Humoral response to disseminated infection by Mycobacterium avium-Mycobacterium intracellulare in acquired immunodeficiency syndrome and hairy cell leukemia. Winter SM, et al. J Infect Dis 1985 Mar; 151(3):523–7
Neurological manifestations of the acquired immunodeficiency syndrome (AIDS): experience at UCSF and review of the literature. Levy RM, et al. J Neurosurg 1985 Apr;62(4):475–95 (159 ref.)
AIDS with central nervous system toxoplasmosis [letter] Moskopp D. J Neurosurg 1985 Mar;62(3):459–60
Testicular cancer in homosexual men with cellular immune deficiency: report of 2 cases. Logothetis CJ, et al. J Urol 1985 Mar;133(3):484–6
Leads from the MMWR. Update: acquired immunodeficiency syndrome—Europe. JAMA 1985 Apr 12;253(14):2021–2, 2024–5
Isolation of lymphadenopathy-associated virus (LAV) and detection of LAV antibodies from US patients with AIDS. Barré-Sinoussi F, et al. JAMA 1985 Mar 22–29; 253(12):1737–9
Use of AIDS antibody test may provide more answers [news] Marwick C. JAMA 1985 Mar 22–29;253(12):1694–5, 1699
Frequent transmission of HTLV-III among spouses of patients with AIDS-related complex and AIDS. Redfield RR, et al. JAMA 1985 Mar 15;253(11):1571–3
Acute AIDS retrovirus infection. Definition of a clinical illness associated with seroconversion. Cooper DA, et al. Lancet 1985 Mar 9;1(8428):537–40
Government's response to fears about acquired immunodeficiency syndrome. Deitch R. Lancet 1985 Mar 2;1(8427):530–1
Dapsone for AIDS-associated Kaposi's sarcoma [letter] Hruza GJ, et al. Lancet 1985 Mar 16;1(8429):642
Capsule-deficient Cryptococcus neoformans in AIDS patients [letter] Mackenzie DW, et al. Lancet 1985 Mar 16;1(8429):642
The case for heat-treated blood products [letter] Pierce GF. Lancet 1985 Feb 23;1(8426):451
Antimoniotungstate (HPA 23) treatment of three patients with AIDS and one with prodrome [letter] Rozenbaum W, et al. Lancet 1985 Feb 23;1(8426):450–1
What are we doing about AIDS? [letter] N Engl J Med 1985 Mar 14;312(11):726–7
AIDS research and 'the window of opportunity'. Curran WJ. N Engl J Med 1985 Apr 4;312(14):903–4
Antibody to lymphadenopathy-associated virus in AIDS [letter] Ho DD, et al. N Engl J Med 1985 Mar 7; 312(10):649–50
Case 46–1984: AIDS associated with transfusion of blood products [letter] Leparc GF. N Engl J Med 1985 Mar 7; 312(10):648
Anal intercourse as a possible factor in heterosexual transmission of HTLV-III to spouses of hemophiliacs [letter] Melbye M, et al. N Engl J Med 1985 Mar 28; 312(13):857
Vacuolar myelopathy pathologically resembling subacute combined degeneration in patients with the acquired immunodeficiency syndrome. Petito CK, et al. N Engl J Med 1985 Apr 4;312(14):874–9
Virologic studies in a case of transfusion-associated AIDS [letter] Salberg DJ. N Engl J Med 1985 Mar 28; 312(13):857–8
Kaposi's sarcoma in transfusion-associated AIDS [letter] Vélez-García E, et al. N Engl J Med 1985 Mar 7; 312(10):648
Symposium on infections in the compromised host. The acquired immunodeficiency syndrome. LaCamera DJ, et al. Nurs Clin North Am 1985 Mar;20(1):241–56 (54 ref.)

ACROMEGALY

Polyostotic fibrous dysplasia with acromegaly. Harris RI. Am J Med 1985 Mar;78(3):539–42

ACROMIOCLAVICULAR JOINT

A comparative analysis of operative versus nonoperative treatment of grade III acromioclavicular separations. Galpin RD, et al. Clin Orthop 1985 Mar;(193):150–5

ACTINS

Cytoskeletal proteins in oncocytic tumors of the parotid gland. Gustafson H, et al. Arch Otolaryngol 1985 Feb; 111(2):99–105

ACTIVITIES OF DAILY LIVING

Optokinetic nystagmus and upper extremity dressing independence after stroke. Dudgeon BJ, et al. Arch Phys Med Rehabil 1985 Mar;66(3):164–7

ACUPUNCTURE

Acupuncture update, 1984 [editorial] Ulett GA.

South Med J 1985 Mar;78(3):237–8

ACUTE DISEASE

Measured and predicted caloric expenditure in the acutely ill. Mann S, et al. Crit Care Med 1985 Mar;13(3):173–7

ACYCLOVIR

Acyclovir treatment of disseminated varicella in childhood malignant neoplasms. Shulman ST. Am J Dis Child 1985 Feb;139(2):137–40

Acyclovir and suppression of frequently recurring herpetic whitlow. Laskin OL. Ann Intern Med 1985 Apr; 102(4):494–5

Medical management of genital herpes. Advances in antiviral treatment. Marlowe SI. Arch Dermatol 1985 Apr; 121(4):467–70

ACYLTRANSFERASES

Interferon-gamma requires serum retinoids to promote the expression of tissue transglutaminase in cultured human blood monocytes. Mehta K, et al. J Immunol 1985 Apr; 134(4):2053–6

ADAPTATION, PHYSIOLOGICAL

Adaptation to the stress of tachycardia in patients with coronary artery disease: insight into the mechanism of the warm-up phenomenon. Williams DO, et al. Circulation 1985 Apr;71(4):687–92

Mechanical activity of muscular 'patch pouches' from cat and rabbit stomachs. Schulze-Delrieu K, et al. Gastroenterology 1985 Apr;88(4):1012–9

ADAPTATION, PSYCHOLOGICAL

Helping children cope with death. Siegel BS. Am Fam Physician 1985 Mar;31(3):175–80

Birth defects and psychosocial adjustment. Heller A, et al. Am J Dis Child 1985 Mar;139(3):257–63

Need for 'deadaptation' of healthy research volunteers admitted to hospital [letter] Halbreich U, et al. Lancet 1985 Mar 30;1(8431):756

ADDISON'S DISEASE

Clinical clues to the cause of Addison's disease. Vita JA, et al. Am J Med 1985 Mar;78(3):461–6

ADENOCARCINOMA

Supplementary tissue-core histology from fine-needle transthoracic aspiration biopsy. Greene R, et al. AJR 1985 Apr;144(4):787–92

A clinicopathologic study of 21 cases of adenoid squamous cell carcinoma of the eyelid and periorbital region. Caya JG, et al. Am J Ophthalmol 1985 Mar 15;99(3):291–7

Sebaceous gland carcinoma [letter] Boynton JR, et al. Arch Ophthalmol 1985 Feb;103(2):175, 179

R2/3 gastrectomy for gastric carcinoma: an audited experience of a consecutive series. Diggory RT, et al. Br J Surg 1985 Feb;72(2):146–8

Lung cancer following therapy for Hodgkin's disease. Oliphant L, et al. Can Med Assoc J 1985 Mar 1;132(5):533–5

Preoperative short-term radiotherapy in rectal carcinoma. A preliminary report of a prospective randomized study. Cedermark B, et al. Cancer 1985 Mar 15;55(6):1182–5

Results of a 400-patient carcinoembryonic antigen second-look colorectal cancer study. Minton JP, et al. Cancer 1985 Mar 15;55(6):1284–90

Further experience with regional radiofrequency hyperthermia and cytotoxic chemotherapy for unresectable hepatic neoplasia. Moffat FL, et al. Cancer 1985 Mar 15; 55(6):1291–5

Colon carcinoma in children and adolescents. A review of 30 cases. Rao BN, et al. Cancer 1985 Mar 15;55(6):1322–6

Analysis of adenocarcinoma in Barrett's esophagus utilizing a staging system. Rosenberg JC, et al. Cancer 1985 Mar 15;55(6):1353–60

Surgery for thyroid carcinoma. Starnes HF, et al. Cancer 1985 Mar 15;55(6):1376–81

Trial of vindesine plus mitomycin in stage-3 non-small cell lung cancer. An active regimen for outpatient treatment. Kris MG, et al. Chest 1985 Mar;87(3):368–72

Gastric carcinoma presenting as double-channel pylorus on upper gastrointestinal series. Friehling JS, et al. Dig Dis Sci 1985 Mar;30(3):269–73

Cell kinetics and in vitro clonogenicity of primary colorectal cancer: clinicopathological relationships and the implications for chemotherapy. Trotter GA, et al. Gut 1985 Mar;26(3):267–73

Direct evidence for the role of LGL in the inhibition of experimental tumor metastases. Barlozzari T, et al. J Immunol 1985 Apr;134(4):2783–9

Lactate dehydrogenase in human maxillary adenocarcinoma and in experimental adenocarcinoma in mice. Gołąbek W, et al. J Laryngol Otol 1985 Feb;99(2):171–5

Anterolateral decompression for metastatic epidural spinal cord tumors. Results of a modified costotransversectomy approach. Overby MC, et al. J Neurosurg 1985 Mar; 62(3):344–8

Diagnosis and management of synchronous lung cancers. Ferguson MK, et al. J Thorac Cardiovasc Surg 1985 Mar; 89(3):378–85

Progressive supranuclear palsy: paraneoplastic effect of bronchial carcinoma [letter] Jankovic J. Neurology 1985 Mar;35(3):446–7

Poor prognosis in patients with adenosquamous cell carcinoma of the cervix. Gallup DG, et al. Obstet Gynecol 1985 Mar;65(3):416–22

Krukenberg tumor of the ovary from an occult appendiceal primary: case report and literature review. Thomas R, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):95S–98S

Esophageal carcinoma: CT findings. Quint LE, et al. Radiology 1985 Apr;155(1):171–5

Early gastric cancer. Recent experience. White RM, et al. Radiology 1985 Apr;155(1):25–7

ADENOLYMPHOMA

Cytoskeletal proteins in oncocytic tumors of the parotid gland. Gustafson H, et al. Arch Otolaryngol 1985 Feb; 111(2):99–105

ADENOMA

Pleomorphic adenoma and metastatic squamous cell carcinoma. Atiyah RA, et al. Arch Otolaryngol 1985 Mar; 111(3):204–6

Cytoskeletal proteins in oncocytic tumors of the parotid gland. Gustafson H, et al. Arch Otolaryngol 1985 Feb; 111(2):99–105

Focal cytomegaly of the adult adrenal cortex. A rare variant of black adenoma. Feuerstein IM, et al. Arch Pathol Lab Med 1985 Feb;109(2):198–200

Metastasis to pituitary adenoma. Molinatti PA, et al. Arch Pathol Lab Med 1985 Mar;109(3):287–9

Immunomodulation in rats by transplantable anterior pituitary tumors. Nagy E, et al. Endocrinology 1985 Mar; 116(3):1117–22

Bromocriptine as primary therapy for prolactin-secreting macroadenomas: results of a prospective multicenter study. Molitch ME, et al. J Clin Endocrinol Metab 1985 Apr; 60(4):698–705

Bromocriptine treatment of microprolactinomas: evidence of stable prolactin decrease after drug withdrawal. Moriondo P, et al. J Clin Endocrinol Metab 1985 Apr;60(4):764–72

Mucin producing microfollicular adenoma of the thyroid. Rigaud C, et al. J Clin Pathol 1985 Mar;38(3):277–80

Clinical and histopathological characteristics of gonadotropin-producing pituitary adenomas. Miura M, et al. J Neurosurg 1985 Mar;62(3):376–82

Bilateral renal oncocytoma: report of 2 cases and review of literature. Raspa RW, et al. J Urol 1985 Mar;133(3):458–61

Parathyroid aspiration biopsy under ultrasound guidance in the postoperative hyperparathyroid patient. Gooding GA, et al. Radiology 1985 Apr;155(1):193–6

Parathyroid adenomas evaluated by Tl-201/Tc-99m pertechnetate subtraction scintigraphy and high-resolution ultrasonography. Winzelberg GG, et al. Radiology 1985 Apr;155(1):231–5

ADENOSINE CYCLIC MONOPHOSPHATE

Effects on the buoyant density of rabbit platelets of ADP and agents that increase the concentration of cyclic AMP. Packham MA, et al. Blood 1985 Mar;65(3):564–70

Effect of E-series prostaglandins on cyclic AMP-dependent and -independent hormone-stimulated glycogenolysis in hepatocytes. Brass EP, et al. Diabetes 1985 Mar;34(3):291–4

Contribution by the glycogen pool and adenosine 3',5'-monophosphate release to the evanescent effect of glucagon on hepatic glucose production in vitro. Komjati M, et al. Endocrinology 1985 Mar;116(3):978–86

Renal proximal tubular alpha-adrenergic receptors oppose urinary 3,5'-cyclic adenosine monophosphate response to parathyroid hormone in vivo. Woodcock EA, et al. Endocrinology 1985 Mar;116(3):1085–9

ADENOSINE DIPHOSPHATE

Effects on the buoyant density of rabbit platelets of ADP and agents that increase the concentration of cyclic AMP. Packham MA, et al. Blood 1985 Mar;65(3):564–70

ADENOSINE MONOPHOSPHATE

A comparison of the mechanisms of alpha-adrenergic inhibition of thyrotropin-stimulated adenosine 3',5'-monophosphate in cat, rat, mouse, hamster, beef, and pig tissues with the stimulatory effect of epinephrine on beef thyroid iodination: evidence for multiple, species-specific adrenergic mechanisms. Mills I, et al. Endocrinology 1985 Apr;116(4):1310–5

ADENOSINE TRIPHOSPHATE

Adenosine triphosphate—magnesium chloride ameliorates reperfusion injury following ischemia as determined by phosphorus nuclear magnetic resonance. Sumpio BE, et al. Arch Surg 1985 Feb;120(2):233–40

Transformation of chick oviduct progesterone receptor in vitro: effects of hormone, salt, heat, and adenosine triphosphate. Moudgil VK, et al. Endocrinology 1985 Apr; 116(4):1267–74

Cardiovascular effects of intravenously given ATP-MgCl2 in canine hemorrhagic shock. Horton JW, et al. Surg Gynecol Obstet 1985 Mar;160(3):195–203

ADENOVIRIDAE

Simplified restriction endonuclease method for typing and subtyping adenoviruses. Darville JM. J Clin Pathol 1985 Mar;38(3):331–5

ADENOVIRUS INFECTIONS

Reye's syndrome associated with adenovirus infections in infants. Edwards KM, et al. Am J Dis Child 1985 Apr; 139(4):343–6

Adenoviruses and pediatric gastroenteritis. Brandt CD, et al. J Infect Dis 1985 Mar;151(3):437–43

Identification of respiratory virus antigens in middle ear fluids of children with acute otitis media. Sarkkinen H, et al. J Infect Dis 1985 Mar;151(3):444–8

ADENOVIRUSES, HUMAN

Adenoviruses and pediatric gastroenteritis. Brandt CD, et al. J Infect Dis 1985 Mar;151(3):437–43

Identification of respiratory virus antigens in middle ear fluids of children with acute otitis media. Sarkkinen H, et al. J Infect Dis 1985 Mar;151(3):444–8

ADENYL CYCLASE

Adenylate cyclase in the corpus luteum of the rhesus monkey. II. Sensitivity to nucleotides, gonadotropins, catecholamines, and nonhormonal activators. Eyster KM, et al. Endocrinology 1985 Apr;116(4):1552–8

Adenylate cyclase in the corpus luteum of the rhesus monkey. I. General properties and optimal assay conditions. Eyster KM, et al. Endocrinology 1985 Apr;116(4):1543–51

The membrane-bound spermatozoal adenylyl cyclase system does not share coupling characteristics with somatic cell adenylyl cyclases. Hildebrandt JD, et al. Endocrinology 1985 Apr;116(4):1357–66

Pharmacological characterization of the angiotensin receptor negatively coupled with adenylate cyclase in rat anterior pituitary gland. Marie J, et al. Endocrinology 1985 Mar; 116(3):1044–50

Impaired parathyroid hormone receptor-adenylate cyclase system in the postobstructed canine kidney. Stokes TJ, et al. Endocrinology 1985 Mar;116(3):1060–5

Adenylate cyclase activity in neocortex and fetal zone membrane fractions of the human fetal adrenal gland. Carr BR, et al. J Clin Endocrinol Metab 1985 Apr;60(4):718–22

ADHESIVES

A sticky hazard for the airway [letter] Dalal A. Anaesthesia 1985 Feb;40(2):210

ADIPOSE TISSUE

Fat cells in intradermal nevus do not contain S100 protein [letter] Barnhill RL, et al. Arch Dermatol 1985 Feb; 121(2):169–70

Quantitative computed tomography of Graves' ophthalmopathy. Extraocular muscle and orbital fat in development of optic neuropathy. Feldon SE, et al. Arch Ophthalmol 1985 Feb;103(2):213–5

Insulin-like and insulin-enhancing effects of the sulfonylurea glyburide on rat adipose glycogen synthase. Altan N, et al. Diabetes 1985 Mar;34(3):281–6

Effect of insulin treatment of hypophysectomized rats on adipose tissue responsiveness to insulin and growth hormone. Gause I, et al. Endocrinology 1985 Mar; 116(3):945–51

Stimulation of pyruvate dehydrogenase activity in intact rat adipocytes by insulin mediator from rat skeletal muscle. Jarett L, et al. Endocrinology 1985 Mar;116(3):1011–6

Beta-adrenergic regulation of prostaglandin E2 receptors in human and rat adipocytes. Richelsen B, et al. Endocrinology 1985 Mar;116(3):1182–8

Insulin binding, glucose oxidation, and methylglucose transport in isolated adipocytes from pregnant rats near term. Toyoda N, et al. Endocrinology 1985 Mar; 116(3):998–1002

Insulin binding and action on bovine adipocytes. Vernon RG, et al. Endocrinology 1985 Mar;116(3):1195–9

Method for estimating rate of fat loss during treatment of obesity by calorie restriction. Wynn V, et al. Lancet 1985 Mar 2;1(8427):482–6

The helical opening in suction cannulas for lipolysis [letter] Drever JM. Plast Reconstr Surg 1985 Mar;75(3):442–3

Tourniquet after suction lipectomy of the lower extremity [letter] Teimourian B. Plast Reconstr Surg 1985 Mar; 75(3):442

ADJUVANTS, IMMUNOLOGIC

Interferons as macrophage-activating factors. III. Preferential effects of interferon-gamma on the interleukin 1 secretory potential of fresh or aged human monocytes. Arenzana-Seisdedos F, et al. J Immunol 1985 Apr;

134(4):2444–8
Dextran augments delayed-type hypersensitivity by interrupting one limb of the suppressor cascade. Battisto JR, et al. J Immunol 1985 Apr;134(4):2131–8
The effects of beryllium and other adjuvants on Ia expression by macrophages. Behbehani K, et al. J Immunol 1985 Apr; 134(4):2047–9
gamma-Interferon enhances the secretion of arachidonic acid metabolites from murine peritoneal macrophages stimulated with phorbol diesters. Hamilton TA, et al. J Immunol 1985 Apr;134(4):2631–6
Changes in number and density of large granular lymphocytes upon in vivo augmentation of mouse natural killer activity. Santoni A, et al. J Immunol 1985 Apr; 134(4):2799–810

ADMINISTRATIVE PERSONNEL

JONA'S semiannual Directory of Consultants to Nursing Administration. J Nurs Adm 1985 Feb;15(2):32–68
'Can a non-bonder be an effective mentor?' Darling LA. J Nurs Adm 1985 Feb;15(2):30–1
The tenure of directors of nursing. Freund CM. J Nurs Adm 1985 Feb;15(2):11–5
Team building: key to executive success. Jacobsen-Webb ML. J Nurs Adm 1985 Feb;15(2):16–20
Public speaking can be improved. Lancaster J. J Nurs Adm 1985 Mar;15(3):31–5
Improving the nursing climate for cost containment. Madsen NL, et al. J Nurs Adm 1985 Mar;15(3):11–6

ADNEXITIS

Comparison of endometrial biopsy and peritoneal fluid cytologic testing with laparoscopy in the diagnosis of acute pelvic inflammatory disease. Paavonen J, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):645–50
Oral contraceptives, Chlamydia trachomatis infection, and pelvic inflammatory disease. A word of caution about protection. Washington AE, et al. JAMA 1985 Apr 19; 253(15):2246–50
Metronidazole prophylaxis in elective first trimester abortion. Heisterberg L, et al. Obstet Gynecol 1985 Mar;65(3):371–4

ADOLESCENT BEHAVIOR

Chlamydial endocervical infections and cytologic findings in sexually active female adolescents. Shafer MA, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):765–71

ADOLESCENT MEDICINE

Physician attitudes toward confidential care for adolescents. Lovett J, et al. J Pediatr 1985 Mar;106(3):517–21

ADOLESCENT PSYCHOLOGY

Adolescent drug use [letter] Rosenbloom E. Am J Dis Child 1985 Feb;139(2):113

ADOPTION

The family physician and adoption. Melina CM, et al. Am Fam Physician 1985 Feb;31(2):109–18 (13 ref.)

ADRENAL CORTEX

Immunofluorescence microscopic evaluation of the intermediate filament expression of the adrenal cortex and medulla and their tumors. Miettinen M, et al. Am J Pathol 1985 Mar;118(3):360–6
Focal cytomegaly of the adult adrenal cortex. A rare variant of black adenoma. Feuerstein IM, et al. Arch Pathol Lab Med 1985 Feb;109(2):198–200
Reduced adrenal androgens in patients with myotonic dystrophy. Carter JN, et al. J Clin Endocrinol Metab 1985 Mar;60(3):611–4

ADRENAL CORTEX HORMONES

Dexamethasone preparation does not alter corticoid and androgen responses to adrenocorticotropin. Rosenfield RL, et al. J Clin Endocrinol Metab 1985 Mar;60(3):585–9
Effects of ampicillin and corticosteroids on brain water content, cerebrospinal fluid pressure, and cerebrospinal fluid lactate levels in experimental pneumococcal meningitis. Tauber MG, et al. J Infect Dis 1985 Mar; 151(3):528–34

ADRENAL CORTEX NEOPLASMS

Immunofluorescence microscopic evaluation of the intermediate filament expression of the adrenal cortex and medulla and their tumors. Miettinen M, et al. Am J Pathol 1985 Mar;118(3):360–6
Focal cytomegaly of the adult adrenal cortex. A rare variant of black adenoma. Feuerstein IM, et al. Arch Pathol Lab Med 1985 Feb;109(2):198–200

ADRENAL GLAND DISEASES

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 15–1985. Cardiopulmonary arrest in a 14-year-old girl. N Engl J Med 1985 Apr 11;312(15):976–83
Adrenal abscess in the neonate. Atkinson GO Jr, et al. Radiology 1985 Apr;155(1):101–4

ADRENAL GLAND NEOPLASMS

Reversible dilatation of hypertrophied left ventricle in pheochromocytoma: serial two-dimensional echocardiographic observations. Lam JB, et al. Am Heart J 1985 Mar;109(3 Pt 1):613–5
Immunofluorescence microscopic evaluation of the intermediate filament expression of the adrenal cortex and medulla and their tumors. Miettinen M, et al. Am J Pathol 1985 Mar;118(3):360–6
Familial extra-adrenal pheochromocytoma [editorial] Ansari AN. Arch Intern Med 1985 Feb;145(2):228–9
Familial extra-adrenal pheochromocytoma. A new syndrome. Glowniak JV, et al. Arch Intern Med 1985 Feb; 145(2):257–61
Streptozotocin therapy for malignant pheochromocytoma [letter] Gross DJ, et al. Arch Intern Med 1985 Feb; 145(2):367–8
Psychiatric manifestations in patients with pheochromocytomas [editorial] Manger WM. Arch Intern Med 1985 Feb;145(2):229–30
Pontine hemorrhage in a patient with pheochromocytoma. Scardigli K, et al. Arch Intern Med 1985 Feb;145(2):343–4
Anxiety in patients with pheochromocytomas. Starkman MN, et al. Arch Intern Med 1985 Feb;145(2):248–52
Characterization of cell surface adenosine 3',5'-monophosphate-binding proteins in Y-1 mouse adrenal tumor cells. Wen SC, et al. Endocrinology 1985 Mar;116(3):935–44
Family practice grand rounds. Functional bowel syndrome, pheochromocytoma, or demonio? Berlin EA, et al. J Fam Pract 1985 Mar;20(3):239, 242, 246–8 passim
Pseudopheochromocytoma and cardiac arrest associated with phenylpropanolamine. Hyams JS, et al. JAMA 1985 Mar 15;253(11):1609–10
Diagnosis of pheochromocytoma [letter] N Engl J Med 1985 Mar 14;312(11):721–5

ADRENAL GLANDS

Clinical clues to the cause of Addison's disease. Vita JA, et al. Am J Med 1985 Mar;78(3):461–6
Lymphoid hypophysitis in a patient with lymphoid thyroiditis, lymphoid adrenalitis, and idiopathic retroperitoneal fibrosis. Sobrinho-Simões M, et al. Arch Pathol Lab Med 1985 Mar;109(3):230–3
Efficacy of octa- and heptapeptide antagonists of angiotensin II as inhibitors of angiotensin III binding in the rat adrenal glomerulosa. Douglas JG, et al. Endocrinology 1985 Apr; 116(4):1598–602
Angiotensin effects on calcium and steroidogenesis in adrenal glomerulosa cells. Elliott ME, et al. Endocrinology 1985 Mar;116(3):1051–9
Autoradiographic localization of [125I]-angiotensin II binding sites in the rat adrenal gland. Healy DP, et al. Endocrinology 1985 Mar;116(3):1221–3
The effects of hypophysectomy and administration of pituitary hormones on luteal function and uptake of high density lipoproteins by luteinized ovaries and adrenals of the rat. Murphy BD, et al. Endocrinology 1985 Apr; 116(4):1587–97
Adenylate cyclase activity in neocortex and fetal zone membrane fractions of the human fetal adrenal gland. Carr BR, et al. J Clin Endocrinol Metab 1985 Apr;60(4):718–22
Late-onset adrenal steroid 3 beta-hydroxysteroid dehydrogenase deficiency. I. A cause of hirsutism in pubertal and postpubertal women. Pang SY, et al. J Clin Endocrinol Metab 1985 Mar;60(3):428–39
Chlormethiazole infusion and adrenal function [letter] Pfeifer PM, et al. Lancet 1985 Feb 23;1(8426):460–1
Adrenal glands in patients with congenital renal anomalies: CT appearance. Kenney PJ, et al. Radiology 1985 Apr; 155(1):181–2

ADRENAL HYPERPLASIA, CONGENITAL

Genetic differences between the salt-wasting, simple virilizing, and nonclassical types of congenital adrenal hyperplasia. Höller W, et al. J Clin Endocrinol Metab 1985 Apr;60(4):757–63
Combined 21- and 11 beta-hydroxylase deficiency in familial congenital adrenal hyperplasia. Hurwitz A, et al. J Clin Endocrinol Metab 1985 Apr;60(4):631–8
Ascertainment of 21-hydroxylase deficiency in individuals with HLA-B14 haplotype. Libber SM, et al. J Clin Endocrinol Metab 1985 Apr;60(4):727–30

ADRENAL MEDULLA

Immunofluorescence microscopic evaluation of the intermediate filament expression of the adrenal cortex and medulla and their tumors. Miettinen M, et al. Am J Pathol 1985 Mar;118(3):360–6

ADRENALECTOMY

Regulation of corticotropin-releasing factor (CRF) receptors in the rat pituitary gland: effects of adrenalectomy on CRF receptors and corticotroph responses. Wynn PC, et al. Endocrinology 1985 Apr;116(4):1653–9

ADRENERGIC ALPHA RECEPTOR AGONISTS

The role of alpha and beta adrenoceptors in airway hyperresponsiveness to histamine. Jenkins C, et al. J Allergy Clin Immunol 1985 Mar;75(3):364–72
Alpha-adrenergic responses in asthma. Davis PB, et al. J Lab Clin Med 1985 Feb;105(2):164–9

ADRENERGIC ALPHA RECEPTOR BLOCKADERS

Chlorpromazine treatment for neurogenic pulmonary edema. Wohns RN, et al. Crit Care Med 1985 Mar;13(3):210–1
Electrophysiological manifestation of luteinizing hormone-releasing hormone pulse generator activity in the rhesus monkey: influence of alpha-adrenergic and dopaminergic blocking agents. Kaufman JM, et al. Endocrinology 1985 Apr;116(4):1327–33

ADRENERGIC BETA RECEPTOR AGONISTS

The role of alpha and beta adrenoceptors in airway hyperresponsiveness to histamine. Jenkins C, et al. J Allergy Clin Immunol 1985 Mar;75(3):364–72

ADRENERGIC BETA RECEPTOR BLOCKADERS

Assessment of beta-adrenoceptor blockade during anesthesia in humans: use of isoproterenol dose-response curves. Dagnino J, et al. Anesth Analg 1985 Mar;64(3):305–11
Cardiovascular effects of esmolol in anesthetized humans. Menkhaus PG, et al. Anesth Analg 1985 Mar;64(3):327–34
Otolaryngologists using local anesthetics containing epinephrine [letter] Arch Otolaryngol 1985 Apr; 111(4):280–1
Beta blockade by oral propranolol and labetalol. Cubeddu LX, et al. Clin Pharmacol Ther 1985 Mar;37(3):277–83
Effect of selective blockade of beta 2-adrenergic receptors on portal and systemic hemodynamics in a portal hypertensive rat model. Kroeger RJ, et al. Gastroenterology 1985 Apr;88(4):896–900
Beta blockers, blood sugars, and thiazides [letter] Lancet 1985 Mar 2;1(8427):515–6
Treadmill stress testing under beta-adrenoreceptor blockade [letter] Lehr D. N Engl J Med 1985 Mar 28;312(13):860
Beta blockade during and after myocardial infarction: an overview of the randomized trials. Yusuf S, et al. Prog Cardiovasc Dis 1985 Mar-Apr;27(5):335–71

ADVERTISING

Tobacco marketing monopolies that advertise [letter] Chapman S, et al. Lancet 1985 Mar 30;1(8431):758
The smoking gun. Silver G. Lancet 1985 Mar 2;1(8427):509

AEROMONAS

A case report: Aeromonas sobria gastroenteritis in an adult. Gelbart SM, et al. Am J Clin Pathol 1985 Mar;83(3):389–91

AEROSPACE MEDICINE

Elderly people flying to the tropics [letter] van Assendelft AH. Lancet 1985 Mar 16;1(8429):648

AFFECTIVE DISORDERS

NIMH/NIH Consensus Development Conference statement. Mood disorders: pharmacologic prevention of recurrences. Consensus Development Panel. Am J Psychiatry 1985 Apr; 142(4):469–76
RBC choline and renal disorders during lithium treatment. Gutterman DF, et al. Am J Psychiatry 1985 Apr; 142(4):493–5
Motor activity and affective illness. The relationship of amplitude and temporal distribution to changes in affective state. Wolff EA 3d, et al. Arch Gen Psychiatry 1985 Mar; 42(3):288–94
Affective illness and zinc deficiency [letter] Innes C. Lancet 1985 Mar 16;1(8429):645–6
Use of hypnosis for improving medication compliance in psychiatric patients. Forman BD. South Med J 1985 Mar; 78(3):242–4

AFFECTIVE SYMPTOMS

Stridor caused by vocal cord malfunction associated with emotional factors. Kattan M, et al. Clin Pediatr (Phila) 1985 Mar;24(3):158–60
Current concepts in psychiatry. Alexithymia. Lesser IM. N Engl J Med 1985 Mar 14;312(11):690–2 (16 ref.)
Emotional symptoms and physical health in bereaved parents. Miles MS. Nurs Res 1985 Mar-Apr;34(2):76–81

AFTER CARE

Early insight and the management of schizophrenic decompensation. Heinrichs DW, et al. J Nerv Ment Dis 1985 Mar;173(3):133–8

AGAMMAGLOBULINEMIA

Erythroderma with spongiotic dermatitis. Association with common variable hypogammaglobulinemia. White WB, et al. Am J Med 1985 Mar;78(3):523–8

AGED

Rehabilitation of the elderly: 2—Mind and body. Gloag D. Br Med J [Clin Res] 1985 Feb 16;290(6467):542–4

Consanguinity and kin level: their relative importance to the helping network of older adults. Kivett VR. J Gerontol 1985 Mar;40(2):228–34

Predictors of function among the old-old: a 10-year follow-up. Palmore EB, et al. J Gerontol 1985 Mar; 40(2):244–50

Health expenditures and elderly adults. Schrimper RA, et al. J Gerontol 1985 Mar;40(2):235–43

A system of classifying leisure activities in terms of the psychological benefits of participation reported by older persons. Tinsley HE, et al. J Gerontol 1985 Mar;40(2):172–8

Exercise for the elderly. Fitzgerald PL. Med Clin North Am 1985 Jan;69(1):189–96 (57 ref.)

Psychotropic drug use in the elderly [letter] Zavaro SH. N Engl J Med 1985 Mar 7;312(10):652

Hand infections in the elderly. Stromberg BV. South Med J 1985 Feb;78(2):157–8

AGGLUTININS

Cold agglutinins and hypothermia [letter] Schmidt PJ. Arch Intern Med 1985 Mar;145(3):578–9

Blood transfusion complications: leukoagglutinin reactions. Lewis RW, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):78S–80S

AGGRESSION

Amitriptyline for agitation in head injury. Jackson RD, et al. Arch Phys Med Rehabil 1985 Mar;66(3):180–1

AGING

The aging ear. Fitzgerald DC. Am Fam Physician 1985 Feb; 31(2):225–32 (19 ref.)

Age-related changes in cardiovascular performance in mitral regurgitation: analysis of 61 patients. Clancy KF, et al. Am Heart J 1985 Mar;109(3 Pt 1):442–7

Membrane engineering to rejuvenate the ageing brain [news] Lee RE. Can Med Assoc J 1985 Feb 15;132(4):325–7

The metabolic clearance of insulin and the feedback inhibition of insulin secretion are altered with aging. Fink RI, et al. Diabetes 1985 Mar;34(3):275–80

Age-related changes in hepatic glycogen metabolism in the genetically diabetic (db/db) mouse. Roesler WJ, et al. Diabetes 1985 Apr;34(4):395–402

Adenohypophysial dopamine content and prolactin secretion in the aged male and female rat. Demarest KT, et al. Endocrinology 1985 Apr;116(4):1316–23

Free radicals: the real culprits in aging? Zoler ML. Geriatrics 1985 Mar;40(3):126, 131–2

Somatomedin C-binding and action in fibroblasts from aged and progeric subjects. Conover CA, et al. J Clin Endocrinol Metab 1985 Apr;60(4):685–91

Effects of aging on catecholamine metabolism. Hoeldtke RD, et al. J Clin Endocrinol Metab 1985 Mar;60(3):479–84

The influence of age on the 24-hour integrated concentration of growth hormone in normal individuals. Zadik Z, et al. J Clin Endocrinol Metab 1985 Mar;60(3):513–6

Morphometric studies of age related changes in normal human breast and their significance for evolution of mammary cancer. Hutson SW, et al. J Clin Pathol 1985 Mar;38(3):281–7

Effects of age and respiratory efforts on the perception of resistive ventilatory loads. Altose MD, et al. J Gerontol 1985 Mar;40(2):147–53

Age-related changes in cardiac muscarinic receptors: decreased ability of the receptor to form a high affinity agonist binding state. Baker SP, et al. J Gerontol 1985 Mar; 40(2):141–6

Prediction and evaluation of memory performance by young and old adults. Lovelace EA, et al. J Gerontol 1985 Mar; 40(2):192–7

Memory for self-generated stimuli in young and old adults. McFarland CE Jr, et al. J Gerontol 1985 Mar;40(2):205–7

Age-related slowing in the retrieval of information from long-term memory. Madden DJ. J Gerontol 1985 Mar; 40(2):208–10

Progesterone and luteinizing hormone secretion following stress-induced interruption of constant estrus in aged rats. Miller AE, et al. J Gerontol 1985 Mar;40(2):129–32

Effectiveness of attentional cueing in older and younger adults. Nissen MJ, et al. J Gerontol 1985 Mar;40(2):185–91

Older adults' memory for the color of pictures and words. Park DC, et al. J Gerontol 1985 Mar;40(2):198–204

Age-related brain atrophy: a study with computed tomography. Takeda S, et al. J Gerontol 1985 Mar; 40(2):159–63

Age-related changes in venous catecholamines basally and during epinephrine infusion in man. Wilkie FL, et al. J Gerontol 1985 Mar;40(2):133–40

Effects of aging on sex differences in psychomotor reminiscence and tracking proficiency. Wright BM, et al. J Gerontol 1985 Mar;40(2):179–84

Delayed maturation of the antibody response to type 2 thymus-independent antigens in a partially inbred strain of chicken. Goidl EA, et al. J Immunol 1985 Apr; 134(4):2265–8

Postconceptional age and gentamicin elimination half-life. Kasik JW, et al. J Pediatr 1985 Mar;106(3):502–5

Symposium on infections in the compromised host: The extremities of age: the newborn and the elderly. Baron M, et al. Nurs Clin North Am 1985 Mar;20(1):181–90

Is this child developing properly? A practical tool for monitoring. Holmes GE. Postgrad Med 1985 Feb 15; 77(3):101–5, 108–9

Transitional nephrology. Stewart CL, et al. Urol Clin North Am 1985 Feb;12(1):143–49 (58 ref.)

AGRANULOCYTOSIS

Chronic T-cell lymphocytosis with neutropenia. Its association with Epstein–Barr virus infection. Herrod HG, et al. Am J Dis Child 1985 Apr;139(4):405–7

Neutropenic enterocolitis in adults. Review of the literature and assessment of surgical intervention. Alt B, et al. Am J Surg 1985 Mar;149(3):405–8

Granulocytes, lymphocytes, and toxic epidermal necrolysis [letter] Arch Dermatol 1985 Mar;121(3):305–7

Regulation of human B lymphopoiesis: effect of a urinary activity associated with cyclic neutropenia. Landreth KS, et al. J Immunol 1985 Apr;134(4):2305–9

Cephradine-associated immune neutropenia [letter] Lawson AA, et al. N Engl J Med 1985 Mar 7;312(10):651

Symposium on infections in the compromised host. The leukemias. Newman KA. Nurs Clin North Am 1985 Mar; 20(1):227–34

Symposium on infections in the compromised host. Neutropenia. Causes, complications, treatment, and resulting nursing care. Rebeis CE. Nurs Clin North Am 1985 Mar;20(1):219–25

AGRICULTURAL WORKERS' DISEASES

Abortion due to infection with Chlamydia psittaci in a sheep farmer's wife. Johnson FW, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):592–4

AIR MICROBIOLOGY

Airborne transmission of measles in a physician's office. Remington PL, et al. JAMA 1985 Mar 15;253(11):1574–7

AIR POLLUTANTS

Capnographs: a new operating room pollution hazard? [letter] Lawson D, et al. Anesth Analg 1985 Mar;64(3):378

AIR POLLUTANTS, ENVIRONMENTAL

'One man's meat, another man's poison': two chapters in the history of public health [editorial] Ozonoff D. Am J Public Health 1985 Apr;75(4):338–40

Bhopal tragedy's repercussions may reach American physicians [news] Marwick C. JAMA 1985 Apr 12; 253(14):2001–3

After coping with crisis, medicine ponders sequelae [news] Marwick C. JAMA 1985 Apr 12;253(14):2003–4, 2009–10, 2013 passim

AIR POLLUTION

Symptoms of respiratory illness in young children and the use of wood-burning stoves for indoor heating. Honicky RE, et al. Pediatrics 1985 Mar;75(3):587–93

AIRWAY OBSTRUCTION

Pulmonary edema with upper airway obstruction [letter] Fouron JC. Am J Dis Child 1985 Apr;139(4):331

A sticky hazard for the airway [letter] Dalal A. Anaesthesia 1985 Feb;40(2):210

Total inferior turbinectomy for nasal airway obstruction. Ophir D, et al. Arch Otolaryngol 1985 Feb;111(2):93–5

Precipitation of laryngeal obstruction in acute epiglottitis. Tarnow-Mordi WO, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):629

Upper airway obstruction in Guillain–Barré syndrome [letter] Wilson FE. Chest 1985 Mar;87(3):410–1

The role of alpha and beta adrenoceptors in airway hyperresponsiveness to histamine. Jenkins C, et al. J Allergy Clin Immunol 1985 Mar;75(3):364–72

Hypoxia associated with helium–oxygen therapy in neonates. Butt WW, et al. J Pediatr 1985 Mar;106(3):474–6

Management of the choking child. Mofenson HC, et al. Pediatr Clin North Am 1985 Feb;32(1):183–92

ALBUMINS

Urine albumin excretion in diabetics [letter] Davies AG, et al. Lancet 1985 Feb 23;1(8426):466–7

Energy intake can determine albumin synthesis in man after surgery. Skillman JJ, et al. Surgery 1985 Mar;97(3):271–7

ALBUMINURIA

Urinary albumin excretion in renal transplant donors. Chavers BM, et al. Am J Surg 1985 Mar;149(3):343–6

Albuminuria and diabetic retinopathy [letter] Marre M, et al. Lancet 1985 Mar 2;1(8427):516–7

ALBUTEROL

Children with asthma: will nebulised salbutamol reduce hospital admissions? Pearce JL, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):595–7

ALCOHOL DRINKING

The relation of drinking and smoking habits to diet: the Lipid Research Clinics Prevalence Study. Fisher M, et al. Am J Clin Nutr 1985 Mar;41(3):623–30

Soft drug use after pregnancy compared to use before and during pregnancy. Fried PA, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):787–92

Alcohol consumption by pilots [letter] Ann Emerg Med 1985 Mar;14(3):278

Ethanol-induced changes in body sway in men at high alcoholism risk. Schuckit MA. Arch Gen Psychiatry 1985 Apr;42(4):375–9

Booze on the telly. Smith R. Br Med J [Clin Res] 1985 Feb 9;290(6466):445–6

Moderate drinking: an alternative treatment goal [letter] Campbell WG. Can Med Assoc J 1985 Mar 1;132(5):509

Alcohol, nutrient intake, and hypertension in US adults. Gruchow HW, et al. JAMA 1985 Mar 15;253(11):1567–70

Effects of Massachusetts raising its legal drinking age from 18 to 20 on deaths from teenage homicide, suicide, and nontraffic accidents. Hingson R, et al. Pediatr Clin North Am 1985 Feb;32(1):221–32

ALCOHOL, ETHYL

Biochemical and morphologic effects of ethanol on fetuses from normally ovulating and superovulated mice. Martinez F, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):428–33

Disulfiram-like reaction to moxalactam after celiac plexus alcohol block [letter] Umeda S, et al. Anesth Analg 1985 Mar;64(3):377

Inhibition and stimulation of enflurane metabolism in the rat following a single dose or chronic administration of ethanol. Pantuck EJ, et al. Anesthesiology 1985 Mar; 62(3):255–62

Ethanol-induced changes in body sway in men at high alcoholism risk. Schuckit MA. Arch Gen Psychiatry 1985 Apr;42(4):375–9

Ethanol raises prostacyclin in vivo and in vitro [letter] Mikhailidis DP, et al. Blood 1985 Mar;65(3):777

Wontos, straight up [letter] Leung A. JAMA 1985 Apr 5; 253(13):1880

Alcohol in anti-asthma elixirs [letter] Barns P. Lancet 1985 Mar 30;1(8431):753–4

ALCOHOLIC INTOXICATION

Intravenous nitroglycerin administration and ethanol [letter] Ann Intern Med 1985 Apr;102(4):558–9

Charcoal-containing empyema complicating treatment for overdose. Justiniani FR, et al. Chest 1985 Mar;87(3):404–5

ALCOHOLISM

Impacting on drunk driving [letter] Delaney TJ Jr. Am J Public Health 1985 Apr;75(4):413–4

Inhibition and stimulation of enflurane metabolism in the rat following a single dose or chronic administration of ethanol. Pantuck EJ, et al. Anesthesiology 1985 Mar; 62(3):255–62

Trauma as a symptom of alcoholism [editorial] Clark DE, et al. Ann Emerg Med 1985 Mar;14(3):274

Cirrhosis and alcoholism as pathogenetic factors in pigment gallstone formation. Schwesinger WH, et al. Ann Surg 1985 Mar;201(3):319–22

Alcoholism and antisocial personality. Interrelationships, genetic and environmental factors. Cadoret RJ, et al. Arch Gen Psychiatry 1985 Feb;42(2):161–7

Alcoholism and genetics. The sins of the fathers. Goodwin DW. Arch Gen Psychiatry 1985 Feb;42(2):171–4

Family history of alcoholism in borderline personality disorder. Loranger AW, et al. Arch Gen Psychiatry 1985 Feb;42(2):153–7

Familial transmission of depression and alcoholism. Merikangas KR, et al. Arch Gen Psychiatry 1985 Apr; 42(4):367–72

Ethanol-induced changes in body sway in men at high alcoholism risk. Schuckit MA. Arch Gen Psychiatry 1985 Apr;42(4):375–9

Brain shrinkage in chronic alcoholics: a pathological study. Harper CG, et al. Br Med J [Clin Res] 1985 Feb 16; 290(6467):501–4

Moderate drinking: an alternative treatment goal [letter] Campbell WG. Can Med Assoc J 1985 Mar 1;132(5):509
Serum gamma-glutamyl transpeptidase and chronic alcoholism. Influence of alcohol ingestion and liver disease. Mousavian SN, et al. Dig Dis Sci 1985 Mar;30(3):211–4
A family study of familial positive vs. familial negative alcoholics. Cook BL, et al. J Nerv Ment Dis 1985 Mar; 173(3):175–8
Association of alcoholism with antisocial personality in urban men. Lewis CE, et al. J Nerv Ment Dis 1985 Mar; 173(3):166–74
Leads from the MMWR. Surveillance and assessment of alcohol-related mortality—United States. JAMA 1985 Apr 19;253(15):2187–8
A possible association between maternal drinking and fetal clubfoot [letter] Halmesmäki E, et al. N Engl J Med 1985 Mar 21;312(12):790

ALCOHOLS

Alcohol and fatty acid stimulation of neurotensin release from rat small intestine. Ferris CF, et al. Endocrinology 1985 Mar;116(3):1133–8

ALDOSTERONE

Angiotensin effects on calcium and steroidogenesis in adrenal glomerulosa cells. Elliott ME, et al. Endocrinology 1985 Mar;116(3):1051–9
Effect of osmolality on aldosterone secretion. Schneider EG, et al. Endocrinology 1985 Apr;116(4):1621–6
Induction of flavokinase (EC 2.7.1.26) by aldosterone in the rat kidney. Trachewsky D, et al. Endocrinology 1985 Mar; 116(3):879–88
Effect of human beta-endorphin on plasma aldosterone concentrations in normal human subjects. Kem DC, et al. J Clin Endocrinol Metab 1985 Mar;60(3):440–3
beta-Endorphin stimulates plasma renin and aldosterone release in normal human subjects. Rabinowe SL, et al. J Clin Endocrinol Metab 1985 Mar;60(3):485–9
Unresponsiveness of plasma mineralocorticoids to angiotensin II in diabetic patients with asymptomatic normoreninemic hypoaldosteronism. Kigoshi T, et al. J Lab Clin Med 1985 Feb;105(2):195–200

ALGINATES

Studies on the ability of alginate to act as a protective immunogen against infection with Pseudomonas aeruginosa in animals. Woods DE, et al. J Infect Dis 1985 Apr; 151(4):581–8

ALKALINE PHOSPHATASE

Quantitative analysis of alkaline phosphatases in serum and amniotic fluid: comparison of biochemical and immunologic assays. Mulivor RA, et al. J Lab Clin Med 1985 Mar;105(3):342–8

ALKALOSIS

Prevention with molsidomine of coronary artery spasm caused by alkalosis. Weber S, et al. Am Heart J 1985 Mar; 109(3 Pt 2):704–7

ALLERGENS

Histamine sensitivity influences reactivity to allergens. Stuckey MS, et al. J Allergy Clin Immunol 1985 Mar; 75(3):373–6

ALLERGY AND IMMUNOLOGY

Recertification in allergy and immunology: an historical review with special emphasis on the 1983 examination. Slavin RG, et al. J Allergy Clin Immunol 1985 Mar; 75(3):334–7

ALLIED HEALTH PERSONNEL

Credentialing of diagnostic x-ray technologists: a question of public health impact. Audet MF, et al. Am J Public Health 1985 Mar;75(3):270–4

ALLOPURINOL

Effects of superoxide dismutase and allopurinol on the survival of acute island skin flaps. Im MJ, et al. Ann Surg 1985 Mar;201(3):357–9

ALOPECIA

Topical minoxidil therapy in hereditary androgenetic alopecia. De Villez RL. Arch Dermatol 1985 Feb; 121(2):197–202
Topical minoxidil therapy and hair regrowth [editorial] Weiss VC, et al. Arch Dermatol 1985 Feb;121(2):191–2
Vitamin D resistance and alopecia: a kindred with normal 1,25-dihydroxyvitamin D binding, but decreased receptor affinity for deoxyribonucleic acid. Hirst MA, et al. J Clin Endocrinol Metab 1985 Mar;60(3):490–5
The Crookhite-Canada syndrome: an ultrastructural study of pathogenesis. Jenkins D, et al. J Clin Pathol 1985 Mar; 38(3):271–6
Method of bundling hair before alopecic surgery [letter] Yanai A, et al. Plast Reconstr Surg 1985 Mar;75(3):440

ALOPECIA AREATA

Treatment of alopecia areata [letter] Brown AC. Arch Dermatol 1985 Mar;121(3):308–9
Alopecia areata [letter] Zauli D, et al. Arch Dermatol 1985 Feb;121(2):169

ALPHA 1-ANTITRYPSIN

Characterization and evaluation of immunochemical methods for the measurement of fecal alpha 1-antitrypsin. Buffone GJ, et al. Am J Clin Pathol 1985 Mar;83(3):326–30
Antiinflammatory treatment and intestinal alpha 1-antitrypsin clearance in active Crohn's disease. Karbach U, et al. Dig Dis Sci 1985 Mar;30(3):229–35
Monozygotic twins with alpha 1-antitrypsin deficiency [letter] Kennedy M, et al. Lancet 1985 Mar 2;1(8427):527–8

ALPHA FETOPROTEINS

Can we afford screening for neural tube defects [letter] Br Med J [Clin Res] 1985 Mar 2;290(6469):711–2
AFP screening and Down syndrome [letter] Baumgarten A. Lancet 1985 Mar 30;1(8431):751
Maternal weight adjustment and low serum alpha-fetoprotein values [letter] Palomaki GE, et al. Lancet 1985 Feb 23; 1(8426):468

ALTHESIN

Althesin [editorial] Morgan M, et al. Anaesthesia 1985 Feb; 40(2):121–3

ALTITUDE

The electrocardiogram at extreme altitude: experience on Mt. Everest. Karliner JS, et al. Am Heart J 1985 Mar;109(3 Pt 1):505–13
Splenic syndrome at mountain altitudes in sickle cell trait. Its occurrence in nonblack persons. Lane PA, et al. JAMA 1985 Apr 19;253(15):2251–4

ALUMINUM

The compartmentalization and metabolism of aluminum in uremic rats. Alfrey AC, et al. J Lab Clin Med 1985 Feb; 105(2):227–33

ALVEOLITIS, EXTRINSIC ALLERGIC

Specific bronchoalveolar lavage IgG antibody in hypersensitivity pneumonitis from diphenylmethane diisocyanate. Bascom R, et al. Am Rev Respir Dis 1985 Mar;131(3):463–5
Ia-like antigens on T-cells and their subpopulations in pulmonary sarcoidosis and in hypersensitivity pneumonitis. Analysis of bronchoalveolar and blood lymphocytes. Costabel U, et al. Am Rev Respir Dis 1985 Mar; 131(3):337–42

ALZHEIMER'S DISEASE

Olfactory deficits and primary degenerative dementia [letter] Peabody CA, et al. Am J Psychiatry 1985 Apr;142(4):524–5
Serotonin and 5-hydroxyindoleacetic acid in CSF. Difference in Parkinson's disease and dementia of the Alzheimer's type. Volicer L, et al. Arch Neurol 1985 Feb; 42(2):127–9
Increased glycerol-3-phosphorylcholine in post-mortem Alzheimer's brain [letter] Bárány M, et al. Lancet 1985 Mar 2;1(8427):517
Ultrastructural links between scrapie and Alzheimer's disease. Somerville RA. Lancet 1985 Mar 2;1(8427):504–6
Non-random geographical distribution of Alzheimer's presenile dementia in Edinburgh, 1953–76 [letter] Whalley LJ, et al. Lancet 1985 Mar 9;1(8428):578
Evaluation of an analogue of somatostatin (L363,586) in Alzheimer's disease [letter] Cutler NR, et al. N Engl J Med 1985 Mar 14;312(11):725
Sharing of specific antigens by degenerating neurons in Pick's disease and Alzheimer's disease. Rasool CG, et al. N Engl J Med 1985 Mar 14;312(11):700–5
Aphasia in dementia of the Alzheimer type. Cummings JL, et al. Neurology 1985 Mar;35(3):394–7
Central auditory function in Alzheimer's disease. Grimes AM, et al. Neurology 1985 Mar;35(3):352–8
Dementia of the Alzheimer type [letter] Oppenheim G. Neurology 1985 Mar;35(3):447–8

AMBLYOPIA

The Pulfrich effect in anisometropic amblyopia and strabismus [letter] Weale RA. Am J Ophthalmol 1985 Mar 15;99(3):370
Quinine amblyopia treated by combined haemodialysis and activated resin haemoperfusion [letter] Gibbs JL, et al. Lancet 1985 Mar 30;1(8431):752–3

AMBULATORY CARE

Clonidine in outpatient detoxification from methadone maintenance. Kleber HD, et al. Arch Gen Psychiatry 1985 Apr;42(4):391–4
Whole-day BP monitoring in ambulatory normotensive men. Drayer JI, et al. Arch Intern Med 1985 Feb;145(2):271–4
AHA special report. Recommendations for standards of instrumentation and practice in the use of ambulatory electrocardiography. The Task Force of the Committee on Electrocardiography and Cardiac Electrophysiology of the Council on Clinical Cardiology. Sheffield LT, et al. Circulation 1985 Mar;71(3):626A–636A
Mobile coronary care and community mortality from myocardial infarction. Mathewson ZM, et al. Lancet 1985 Feb 23;1(8426):441–4

AMBULATORY CARE FACILITIES

Planning freestanding facilities: space and cost concerns. Norpel JW. Hospitals 1985 Feb 16;59(4):89–90, 92

AMBULATORY SURGERY

Outpatient surgery: back to the barbershop? [editorial] Reinecke RD. Arch Ophthalmol 1985 Jan;103(1):26–7

AMEBIASIS

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 10–1985. A 29-year-old native of India with bilateral ulcerative keratitis. N Engl J Med 1985 Mar 7;312(10):634–41

AMELOBLASTOMA

Spontaneous regeneration of the condyle following hemimandibulectomy by disarticulation. Nagase M, et al. J Oral Maxillofac Surg 1985 Mar;43(3):218–20

AMENORRHEA

Causes, evaluation, and management of athletic oligo-/amenorrhea. Shangold MM. Med Clin North Am 1985 Jan;69(1):83–95 (38 ref.)

AMERICAN MEDICAL ASSOCIATION

Future directions in AMA programming. Sammons JH. JAMA 1985 Mar 15;253(11):1583–5

AMIDOHYDROLASES

An improved method of ammonia determination, applicable to amidases and other ammonia-producing enzyme systems of mycobacteria. Krallmann-Wenzel U. Am Rev Respir Dis 1985 Mar;131(3):432–4

AMINO ACID METABOLISM, INBORN ERRORS

Coagulation defect of congenital tyrosinaemia [letter] Ozsoylu S. Arch Dis Child 1985 Feb;60(2):188–9
Possibilities for treatment and for early prenatal diagnosis of hereditary tyrosinaemia [letter] Holme E, et al. Lancet 1985 Mar 2;1(8427):527

AMINO ACIDS

Relative value of glucose and amino acids in preserving exercise capacity in the postoperative period. Wood CD, et al. Am J Surg 1985 Mar;149(3):383–6
Stimulation of somatostatin release from median eminence tissue incubated in vitro by taurine and related amino acids. Aguila MC, et al. Endocrinology 1985 Mar;116(3):1158–62
Ontogeny modifies manifestations of cystinuria genes: implications for counseling. Scriver CR, et al. J Pediatr 1985 Mar;106(3):411–6
Plasma amino acids in liver transplantation: correlation with clinical outcome. Reilly JJ Jr, et al. Surgery 1985 Mar; 97(3):263–70

AMINO ACIDS, BRANCHED-CHAIN

Branched chain amino acids in the treatment of latent portosystemic encephalopathy. A double-blind placebo-controlled crossover study. Egberts EH, et al. Gastroenterology 1985 Apr;88(4):887–95

AMINOCAPROIC ACIDS

Effect of epsilon-aminocaproic acid on postvitrectomy hemorrhage. de Bustros S, et al. Arch Ophthalmol 1985 Feb;103(2):219–21
Clinical and laboratory investigation of the effects of epsilon-aminocaproic acid on hemostasis. Green D, et al. J Lab Clin Med 1985 Mar;105(3):321–7

AMINOPHYLLINE

Effects of aminophylline on diaphragmatic dysfunction after upper abdominal surgery. Dureuil B, et al. Anesthesiology 1985 Mar;62(3):242–6

AMITRIPTYLINE

The pharmacological treatment of delusional depression.

Spiker DG, et al. Am J Psychiatry 1985 Apr;142(4):430–6
Cyclobenzaprine overdosage [letter] Ambre JJ. Ann Intern Med 1985 Apr;102(4):559–60
Treatment of depression with cognitive therapy and amitriptyline. Beck AT, et al. Arch Gen Psychiatry 1985 Feb;42(2):142–8
Alprazolam, amitriptyline, doxepin, and placebo in the treatment of depression. Rickels K, et al. Arch Gen Psychiatry 1985 Feb;42(2):134–41
Amitriptyline for agitation in head injury. Jackson RD, et al. Arch Phys Med Rehabil 1985 Mar;66(3):180–1
Effects of amitriptyline and imipramine on brain amine neurotransmitter metabolites in cerebrospinal fluid. Bowden CL, et al. Clin Pharmacol Ther 1985 Mar; 37(3):316–24

AMMONIA

An improved method of ammonia determination, applicable to amidases and other ammonia-producing enzyme systems of mycobacteria. Krallmann-Wenzel U. Am Rev Respir Dis 1985 Mar;131(3):432–4
Transport of ammonia in the rabbit cortical collecting tubule. Hamm LL, et al. J Clin Invest 1985 Feb;75(2):478–85

AMMONIUM CHLORIDE

Inhibition by lysosomotropic amines of dog thyroid secretion in vitro. Unger J, et al. Endocrinology 1985 Mar; 116(3):958–65

AMNESIA

Amnesia following basal forebrain lesions. Damasio AR, et al. Arch Neurol 1985 Mar;42(3):263–71
Multimodal amnesic syndrome following bilateral temporal and basal forebrain damage. Damasio AR, et al. Arch Neurol 1985 Mar;42(3):252–9

AMNIOCENTESIS

Fetal chromosome abnormalities [letter] Danks DM. Lancet 1985 Feb 23;1(8426):463
Sonographically monitored amniocentesis to decrease intraoperative complications. Romero R, et al. Obstet Gynecol 1985 Mar;65(3):426–30

AMNION

Oral cavity reconstruction using pectoralis major muscle and amnion. Lawson VG. Arch Otolaryngol 1985 Apr; 111(4):230–3
Amnionicity and chorionicity in twin pregnancies: prediction using ultrasound. Mahony BS, et al. Radiology 1985 Apr; 155(1):205–9

AMNIOTIC BAND SYNDROME

Prenatal detection of intraamniotic bands: implications and management. Herbert WN, et al. Obstet Gynecol 1985 Mar; 65(3 Suppl):36S–38S

AMNIOTIC FLUID

Reliability of amniotic fluid surfactant measurements. Statland BE, et al. Am J Clin Pathol 1985 Mar;83(3):382–4
Quantitative analysis of alkaline phosphatases in serum and amniotic fluid: comparison of biochemical and immunologic assays. Mulivor RA, et al. J Lab Clin Med 1985 Mar;105(3):342–8
Pregnancy complicated by intraamniotic infection by Salmonella typhi. Awadalla SG, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):30S–31S
Influence of gestational age on prediction of fetal lung maturity by fluorescence polarization of amniotic fluid. Simon NV, et al. Obstet Gynecol 1985 Mar;65(3):346–51
Amniotic fluid glucose values in normal and abnormal pregnancies. Weiss PA, et al. Obstet Gynecol 1985 Mar; 65(3):333–9

AMOBARBITAL

Amobarbital interactions with 25-hydroxycholecalciferol: effects on the extraction, quantification, and competitive protein binding in vitro. Majors SH, et al. J Clin Endocrinol Metab 1985 Apr;60(4):706–10

AMOXICILLIN

Failure of a single dose amoxycillin as prophylaxis against endocarditis [letter] Shanson DC. Br Med J [Clin Res] 1985 Mar 2;290(6469):711

AMPHOTERICIN B

Consequences of candidemia for pediatric patients. Turner RB, et al. Am J Dis Child 1985 Feb;139(2):178–80
Amphotericin B resistance in Candida [letter] Fisher JF, et al. Ann Intern Med 1985 Apr;102(4):563–4
Liposomal amphotericin B for the treatment of systemic fungal infections in patients with cancer: a preliminary study. Lopez-Berestein G, et al. J Infect Dis 1985 Apr; 151(4):704–10

AMPICILLIN

Ampicillin resistance and Haemophilus influenzae type b [letter] Daum RS. Am J Dis Child 1985 Feb;139(2):114
Ampicillin inhibits biliary cholesterol secretion. Apstein MD, et al. Dig Dis Sci 1985 Mar;30(3):253–6
Effects of ampicillin and corticosteroids on brain water content, cerebrospinal fluid pressure, and cerebrospinal fluid lactate levels in experimental pneumococcal meningitis. Täuber MG, et al. J Infect Dis 1985 Mar; 151(3):528–34

AMPUTATION

Bypass or amputation? Concomitant review of bypass arterial grafting and major amputations. Gregg RO. Am J Surg 1985 Mar;149(3):397–402

AMPUTATION, TRAUMATIC

Reconstruction of the thumb with a free wrap-around flap from the big toe and an iliac-bone graft. Doi K, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):439–45

AMYGDALIN

The cyanide content of laetrile preparations, apricot, peach and apple seeds. Holzbecher MD, et al. J Toxicol Clin Toxicol 1984;22(4):341–7

AMYLASES

Lack of adaptive changes in human pancreatic amylase and lipase secretion in response to high-carbohydrate, low-fat diet applied by a 10-day continuous intraduodenal infusion. Emde C, et al. Dig Dis Sci 1985 Mar;30(3):204–10
Exocrine pancreatic function in rats after acute trypsin inhibitor treatment. Otsuki M, et al. Dig Dis Sci 1985 Mar; 30(3):263–8
Effect of endorphins on amylase secretion from rat pancreas in vivo and in vitro. Singh M. Dig Dis Sci 1985 Mar; 30(3):257–62

AMYLOID

The cutaneous amyloidoses. Pathogenesis and therapy. Breathnach SM. Arch Dermatol 1985 Apr;121(4):470–5 (77 ref.)
Response of the acute-phase reactants, C-reactive protein and serum amyloid A protein, to antibiotic treatment of Whipple's disease. Reed JI, et al. Arthritis Rheum 1985 Mar;28(3):352–5
Acute phase response of serum amyloid A protein and C reactive protein to the common cold and influenza. Whicher JT, et al. J Clin Pathol 1985 Mar;38(3):312–6

AMYLOIDOSIS

The cutaneous amyloidoses. Pathogenesis and therapy. Breathnach SM. Arch Dermatol 1985 Apr;121(4):470–5 (77 ref.)
Nodular cutaneous amyloidosis involving the vulva. Case report and literature review. Northcutt AD, et al. Arch Dermatol 1985 Apr;121(4):518–21
Amyloid elastosis. A new cutaneous and systemic pattern of amyloidosis. Winkelmann RK, et al. Arch Dermatol 1985 Apr;121(4):498–502
Sleep apnea in amyloidosis. Carbone JE, et al. Chest 1985 Mar;87(3):401–3
Amyloidomas in the cerebellopontine angle and jugular foramen. Case report. Matsumoto T, et al. J Neurosurg 1985 Apr;62(4):592–6

AMYOTROPHIC LATERAL SCLEROSIS

Trauma and amyotrophic lateral sclerosis [letter] Riggs JE. Arch Neurol 1985 Mar;42(3):205

ANABOLIC STEROIDS

Treatment of osteoporosis [letter] Woodard D. N Engl J Med 1985 Mar 7;312(10):647

ANALEPTICS

Inappropriate uses of stimulant medications. Volkmar FR, et al. Clin Pediatr (Phila) 1985 Mar;24(3):127–30

ANALGESIA

Pain relief in myocardial infarction after continuous epidural morphine analgesia [letter] Skoeld M, et al. N Engl J Med 1985 Mar 7;312(10):650

ANALGESICS

Patterns of analgesic prescription and consumption in a university-affiliated community hospital. Portenoy RK, et al. Arch Intern Med 1985 Mar;145(3):439–41
Crossover and noncrossover designs in four-point parallel line analgesic assays. James KE, et al. Clin Pharmacol Ther 1985 Mar;37(3):242–52
Unsuccessful treatment of severe pain from bone metastasis with Sinemet 25/100 [letter] Sjölin SU, et al. N Engl J Med 1985 Mar 7;312(10):650–1

ANALGESICS, ADDICTIVE

Narcotics and the sphincter of Oddi [letter] Karasek J. Anesth Analg 1985 Mar;64(3):379–81
Narcotic analgesia—ceiling effect [letter] Kay B. Anesthesiology 1985 Mar;62(3):371–2

ANAPHYLAXIS

Masked type I wheat allergy. Relation to exercise-induced anaphylaxis. Kushimoto H, et al. Arch Dermatol 1985 Mar; 121(3):355–60
Elimination diets in eczema [letter] Goriup U, et al. Arch Dis Child 1985 Feb;60(2):183–4
Severe anaphylactoid reactions to cuprammonium cellulose hemodialyzers. Dasgirdas JT, et al. Arch Intern Med 1985 Mar;145(3):489–94
Allergy grand rounds. Anaphylactoid reactions to radiocontrast material [clinical conference] Erffmeyer JE, et al. J Allergy Clin Immunol 1985 Mar;75(3):401–10
Vasectomy and health [letter] Lake CL, et al. JAMA 1985 Mar 22–29;253(12):1723
Anaphylactic reaction to intravenous cyclosporin [letter] Lancet 1985 Mar 16;1(8429):636–7

ANATOMY

Clinical radiographs of the cadaver as a teaching aid in anatomy. Pantoja E, et al. Radiology 1985 Apr;155(1):28

ANDROGENS

Norepinephrine amplifies human chorionic gonadotropin-stimulated androgen biosynthesis by ovarian theca-interstitial cells. Dyer CA, et al. Endocrinology 1985 Apr;116(4):1645–52
Control of granulosa cell lactate production by follicle-stimulating hormone and androgen. Hillier SG, et al. Endocrinology 1985 Mar;116(3):1163–7
Reduced adrenal androgens in patients with myotonic dystrophy. Carter JN, et al. J Clin Endocrinol Metab 1985 Mar;60(3):611–4
Dexamethasone preparation does not alter corticoid and androgen responses to adrenocorticotropin. Rosenfield RL, et al. J Clin Endocrinol Metab 1985 Mar;60(3):585–9

ANEMIA

Diamond-Blackfan syndrome in adult patients. Balaban EP, et al. Am J Med 1985 Mar;78(3):533–8
Low serum iron levels and moderate anemia in severe nodulocystic acne. Reversal with isotretinoin therapy. Leyden JJ. Arch Dermatol 1985 Feb;121(2):214–5

ANEMIA, APLASTIC

Persistence of abnormal RBC and platelet phenotype during recovery from aplastic anemia. Bessman JD, et al. Arch Intern Med 1985 Feb;145(2):293–6
Recurrence of aplastic anemia following cyclophosphamide and syngeneic bone marrow transplantation: evidence for two mechanisms of graft failure. Appelbaum FR, et al. Blood 1985 Mar;65(3):553–6
Reversible captopril-associated bone marrow aplasia [letter] Strair RK, et al. Can Med Assoc J 1985 Feb 15;132(4):320–2
Refractory anaemia terminating in a combined lymphoproliferative and myeloproliferative disorder. Cambe L, et al. J Clin Pathol 1985 Mar;38(3):297–300
Granulocyte and monocyte surface membrane markers in the myelodysplastic syndromes. Clark RE, et al. J Clin Pathol 1985 Mar;38(3):301–4

ANEMIA, HEMOLYTIC

Hemolytic anemia following postnatally acquired rubella during the 1975–1977 rubella epidemic in Japan. Ueda K, et al. Clin Pediatr (Phila) 1985 Mar;24(3):155–7
Severe preeclampsia with persistent postpartum hemolysis and thrombocytopenia treated by plasmapheresis. Schwartz ML, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):53S–55S

ANEMIA, HEMOLYTIC, AUTOIMMUNE

Autoimmune hemolytic anemia with both cold and warm autoantibodies. Shulman IA, et al. JAMA 1985 Mar 22–29; 253(12):1746–8
Hemolytic anemia after tetracycline therapy. Simpson MB, et al. N Engl J Med 1985 Mar 28;312(13):840–2

ANEMIA, HEMOLYTIC, CONGENITAL

Triose phosphate isomerase deficiency: prenatal diagnosis. Clark AC, et al. J Pediatr 1985 Mar;106(3):417–20

ANEMIA, PERNICIOUS

Hair and fingernail changes in acquired and congenital

pernicious anemia. Carmel R. Arch Intern Med 1985 Mar; 145(3):484–5

ANEMIA, SICKLE CELL

Neonatal screening and genetic counseling for sickle cell trait. Grossman LK, et al. Am J Dis Child 1985 Mar;139(3):241–4
Mitral valve prolapse in sickle cell disease. Presumptive evidence for a linked connective tissue disorder. Lippman SM, et al. Arch Intern Med 1985 Mar;145(3):435–8
Sickle cell eye disease [letter] Fletcher ME. Arch Ophthalmol 1985 Feb;103(2):175
Effects of topical epinephrine on experimental sickle cell hyphema. Vernot JA, et al. Arch Ophthalmol 1985 Feb; 103(2):280–3
The leftward deletion alpha-thal-2 haplotype in a black subject with hemoglobin SS. Embury SH, et al. Blood 1985 Mar;65(3):769–71
Hepatic sequestration in sickle cell anaemia. Hatton CS, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):744–5
A simple model for estimating the hemolytic rate in patients with sickle cell anemia. Chen YH, et al. J Lab Clin Med 1985 Feb;105(2):201–8
Multiple intracranial aneurysms in sickle cell anemia. Report of two cases. Overby MC, et al. J Neurosurg 1985 Mar; 62(3):430–4
Reduction of contact factors in sickle cell disease. Gordon EM, et al. J Pediatr 1985 Mar;106(3):427–30
Splenic function in sickle cell disease [letter] Ozsoylu S. J Pediatr 1985 Mar;106(3):530–1
Splenic syndrome at mountain altitudes in sickle cell trait. Its occurrence in nonblack persons. Lane PA, et al. JAMA 1985 Apr 19;253(15):2251–4
The sickle cell gene in evolution: a solitary wanderer or a nomad in a caravan of interacting genes [editorial] Roth E Jr. JAMA 1985 Apr 19;253(15):2259–60
Hematologically and genetically distinct forms of sickle cell anemia in Africa. The Senegal type and the Benin type. Nagel RL, et al. N Engl J Med 1985 Apr 4;312(14):880–4
Intestinal Salmonella carriage in patients with major sickle cell hemoglobinopathies. Rennels MB, et al. South Med J 1985 Mar;78(3):310–1

ANEMIA, SIDEROBLASTIC

Granulocyte and monocyte surface membrane markers in the myelodysplastic syndromes. Clark RE, et al. J Clin Pathol 1985 Mar;38(3):301–4

ANENCEPHALY

Vascular basis for malformations in a twin. David TJ. Arch Dis Child 1985 Feb;60(2):166–7

ANESTHESIA

Documenting post-anesthesia recovery. Andrews DR, et al. Am J Nurs 1985 Mar;85(3):290–1
Patient monitoring in the operating theatre. A comparison of practice between 1976 and 1983. Mackenzie N, et al. Anaesthesia 1985 Feb;40(2):141–5
Comparison of the effects of 15 and 60 micrograms/kg fentanyl used for induction of anesthesia in patients with coronary artery disease. Bazaral MG, et al. Anesth Analg 1985 Mar;64(3):312–8
Assessment of beta-adrenoceptor blockade during anesthesia in humans: use of isoproterenol dose-response curves. Dagnino J, et al. Anesth Analg 1985 Mar;64(3):305–11
Evolution of vecuronium requirements for stable mechanical effect: comparison with or without previous succinylcholine administration. d'Hollander A, et al. Anesth Analg 1985 Mar;64(3):319–22
Anesthetic management of a patient with Moebius syndrome. Krajcirik WJ, et al. Anesth Analg 1985 Mar;64(3):371–2
Cardiovascular effects of esmolol in anesthetized humans. Menkhaus PG, et al. Anesth Analg 1985 Mar;64(3):327–34
Importance of anesthetic equivalence [letter] Merin RG. Anesth Analg 1985 Mar;64(3):381
Accumulation of methane, acetone, and nitrogen in the inspired gas during closed-circuit anesthesia. Morita S, et al. Anesth Analg 1985 Mar;64(3):343–7
Atracurium in a child with myotonic dystrophy. Stirt JA, et al. Anesth Analg 1985 Mar;64(3):369–70
Five-year cumulative index. Volumes 52–61. 1980–1984. Anesthesiology 1985 Apr;62(4 Suppl):1–204
Retrobulbar anesthesia in strabismus surgery [letter] Arch Ophthalmol 1985 Mar;103(3):322–3

ANESTHESIA, EPIDURAL

Transient aphonia and quadriplegia during epidural anesthesia. Drexler H, et al. Anesth Analg 1985 Mar; 64(3):365–6
Securing the epidural catheter [letter] Brown M, et al. Anesthesiology 1985 Mar;62(3):373–4
Epidural blockade for cesarean section comparing lidocaine hydrocarbonate and lidocaine hydrochloride. Cole CP, et al. Anesthesiology 1985 Mar;62(3):348–50
Effects of epidural anesthesia on catecholamines, renin activity, and vasopressin changes induced by tilt in elderly men. Ecoffey C, et al. Anesthesiology 1985 Mar;62(3):294–7

ANESTHESIA, GENERAL

Cardiac transplantation at Harefield. A review from the anaesthetist's standpoint. Grebenik CR, et al. Anaesthesia 1985 Feb;40(2):131–40
Anaesthetic management of glucagonoma. Nicoll JM, et al. Anaesthesia 1985 Feb;40(2):152–7
Anaesthesia and Still's disease [letter] Smith BL. Anaesthesia 1985 Feb;40(2):209
Seizure activity during isoflurane anesthesia. Hymes JA. Anesth Analg 1985 Mar;64(3):367–8
Left ventricular performance monitored by radionuclide cardiography during induction of anesthesia. Christenmer-Jørgensen B, et al. Anesthesiology 1985 Mar; 62(3):278–86
High-frequency small-volume ventilation in anesthetized humans. Crawford M, et al. Anesthesiology 1985 Mar; 62(3):298–304
Functional residual capacity, thoracoabdominal dimensions, and central blood volume during general anesthesia with muscle paralysis and mechanical ventilation. Hedenstierna G, et al. Anesthesiology 1985 Mar;62(3):247–54
New dimensions of the respiratory system. Rehder K, et al. Anesthesiology 1985 Mar;62(3):230–3
Acute angle-closure glaucoma associated with surgical anesthesia. Fazio DT, et al. Arch Ophthalmol 1985 Mar; 103(3):360–2
Intraoperative adjustment of eye muscle surgery. Correction based on eye position during general anesthesia. Romano P, et al. Arch Ophthalmol 1985 Mar;103(3):351–3
Unexplained cardiac arrest under general anaesthesia. Brahams D. Lancet 1985 Feb 23;1(8426):449

ANESTHESIA, INHALATION

A new co-axial breathing system. A combination of the benefits of Mapleson A, D and E systems. Burchett KR, et al. Anaesthesia 1985 Feb;40(2):181–7
MAC for halothane, enflurane, and isoflurane in the New Zealand white rabbit: and a test for the validity of MAC determinations. Drummond JC. Anesthesiology 1985 Mar; 62(3):336–8
Mutagenicity of inhaled anesthetics in Drosophila melanogaster. Kundomal YR, et al. Anesthesiology 1985 Mar;62(3):305–9
Halothane, isoflurane, and enflurane MAC in pregnant and nonpregnant female and male mice and rats. Mazze RI, et al. Anesthesiology 1985 Mar;62(3):339–41

ANESTHESIA, INTRAVENOUS

Peri-operative endocrine effects of etomidate. Moore RA, et al. Anaesthesia 1985 Feb;40(2):124–30
Althesin [editorial] Morgan M, et al. Anaesthesia 1985 Feb; 40(2):121–3
Safe and effective IV regional anesthesia for use in the emergency department. Farrell RG, et al. Ann Emerg Med 1985 Mar;14(3):239–43

ANESTHESIA, LOCAL

Comparative study of ultrasonically guided percutaneous aspiration with local anesthesia and laparoscopic aspiration of follicles in an in vitro fertilization program. Lewin A, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):621–5
Safe and effective IV regional anesthesia for use in the emergency department. Farrell RG, et al. Ann Emerg Med 1985 Mar;14(3):239–43
Corning, cocaine and local anesthesia [letter] Gorelick PB, et al. Arch Ophthalmol 1985 Mar;103(3):325

ANESTHESIA, OBSTETRICAL

Inadvertent total spinal for Caesarean section [letter] Russell IF. Anaesthesia 1985 Feb;40(2):199–200
Epidural blockade for cesarean section comparing lidocaine hydrocarbonate and lidocaine hydrochloride. Cole CP, et al. Anesthesiology 1985 Mar;62(3):348–50

ANESTHESIA, SPINAL

Inadvertent total spinal for Caesarean section [letter] Russell IF. Anaesthesia 1985 Feb;40(2):199–200
Acute angle-closure glaucoma associated with surgical anesthesia. Fazio DT, et al. Arch Ophthalmol 1985 Mar; 103(3):360–2

ANESTHESIOLOGY

Subjective evaluation of anesthesia textbooks: relation to currency. Munson ES. Anesth Analg 1985 Mar;64(3):362–4
Robert Liston's letter to Dr. Francis Boott: its reappearance after 135 years. Ellis RH. Anesthesiology 1985 Mar; 62(3):331–5

ANESTHETICS

Capnographs: a new operating room pollution hazard? [letter] Lawson D, et al. Anesth Analg 1985 Mar;64(3):378
Mutagenicity of inhaled anesthetics in Drosophila melanogaster. Kundomal YR, et al. Anesthesiology 1985 Mar;62(3):305–9
Midazolam: pharmacology and uses. Reves JG, et al. Anesthesiology 1985 Mar;62(3):310–24 (143 ref.)
Postoperative changes in serum bromine value. Gregoriadis GC, et al. Surg Gynecol Obstet 1985 Mar;160(3):243–9

ANESTHETICS, LOCAL

Otolaryngologists using local anesthetics containing epinephrine [letter] Arch Otolaryngol 1985 Apr; 111(4):280–1
Dangers of propranolol withdrawal prior to local anesthesia with epinephrine [letter] Alexander GD. Arch Otolaryngol 1985 Apr;111(4):280

ANEURYSM

Innominate artery aneurysm. Frye TA, et al. Am Fam Physician 1985 Mar;31(3):169–70
Posttraumatic pseudoaneurysm of the extracranial middle meningeal artery. Jay J, et al. Arch Otolaryngol 1985 Apr; 111(4):264–6
Pre-excitation due to accessory sinoventricular connexions associated with coronary sinus aneurysms. A report of two cases. Gerlis LM, et al. Br Heart J 1985 Mar;53(3):314–22

ANEURYSM, DISSECTING

Atherosclerotic plaque simulating aortic dissection by echocardiography and angiography. Nestico P, et al. Am Heart J 1985 Mar;109(3 Pt 1):607–9
Maternal death secondary to a dissecting aneurysm of the pulmonary artery. Hankins GD, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):45S–48S

ANGINA PECTORIS

Clinical and hemodynamic effects of combined propranolol and nifedipine therapy versus propranolol alone in patients with angina pectoris. Braun S, et al. Am Heart J 1985 Mar; 109(3 Pt 1):478–85
Evaluation of the chronic antianginal effect of molsidomine. Dalla-Volta S, et al. Am Heart J 1985 Mar;109(3 Pt 2):682–4
Double-blind, randomized, placebo-controlled study of molsidomine in patients with stable effort angina receiving beta-blocker therapy with atenolol. De Backer GG, et al. Am Heart J 1985 Mar;109(3 Pt 2):678–81
Hemodynamic and coronary effects of molsidomine at basal state, during atrial pacing, and during cold pressor test in patients with stable angina pectoris. Juliard JM, et al. Am Heart J 1985 Mar;109(3 Pt 2):662–6
Clinical and hemodynamic effects of the new dilator drug molsidomine. Malcolm AD. Am Heart J 1985 Mar;109(3 Pt 2):674–7
Effectiveness of molsidomine in the long-term treatment of exertional angina pectoris and chronic congestive heart failure. Rudolph W, et al. Am Heart J 1985 Mar;109(3 Pt 2):670–4
Long-term efficacy of bepridil in patients with chronic stable angina pectoris: results of a multicenter, placebo-controlled study of extended bepridil use. DiBianco R, et al. Am J Cardiol 1985 Mar 15;55(7):50C–54C
Combination propranolol and bepridil therapy in stable angina pectoris. Frishman WH, et al. Am J Cardiol 1985 Mar 15;55(7):43C–49C
Clinical and hemodynamic evaluation of propranolol in combination with verapamil, nifedipine and diltiazem in exertional angina pectoris: a placebo-controlled, double-blind, randomized, crossover study. Johnston DL, et al. Am J Cardiol 1985 Mar 1;55(6):680–7
Hemodynamic actions of bepridil during treatment of stable angina pectoris. Narahara KA, et al. Am J Cardiol 1985 Mar 15;55(7):55C–58C
Cocaine-induced angina pectoris and acute myocardial infarction in patients younger than 40 years. Pasternack PF, et al. Am J Cardiol 1985 Mar 1;55(6):847
Comparative efficacy of 200, 300 and 400 mg of bepridil for chronic stable angina pectoris. Shapiro W, et al. Am J Cardiol 1985 Mar 15;55(7):36C–42C
Evaluation of bepridil for the treatment of angina pectoris: evidence for preservation of left ventricular function. Zusman RM, et al. Am J Cardiol 1985 Mar 15; 55(7):30C–35C
Efficacy of nitroglycerin patches: fact or fancy? Parker JO. Ann Intern Med 1985 Apr;102(4):548–50
Nitrate therapy for angina pectoris. Current concepts about mechanism of action and evaluation of currently available preparations. Corwin S, et al. Arch Intern Med 1985 Mar; 145(3):538–43 (68 ref.)
Reoperation for angina after previous aortocoronary bypass surgery. Pidgeon J, et al. Br Heart J 1985 Mar;53(3):269–75
Abrupt withdrawal of atenolol in patients with severe angina. Comparison with the effects of treatment. Walker PR, et al. Br Heart J 1985 Mar;53(3):276–82
Assessment of dermal glyceryl trinitrate and isosorbide dinitrate for patients with angina pectoris. Hubner PJ, et al. Br Med J [Clin Res] 1985 Feb 16;290(6467):514–6
Effects of nifedipine on systemic and regional oxygen transport and metabolism at rest and during exercise. Choong CY, et al. Circulation 1985 Apr;71(4):787–96
Unstable angina with fatal outcome: dynamic coronary thrombosis leading to infarction and/or sudden death. Autopsy evidence of recurrent mural thrombosis with peripheral embolization culminating in total vascular

occlusion. Falk E. Circulation 1985 Apr;71(4):699–708
Significance of adventitial inflammation of the coronary artery in patients with unstable angina: results at autopsy. Kohchi K, et al. Circulation 1985 Apr;71(4):709–16
Adaptation to the stress of tachycardia in patients with coronary artery disease: insight into the mechanism of the warm-up phenomenon. Williams DO, et al. Circulation 1985 Apr;71(4):687–92
Staccato left anterior descending artery occlusion: a recognizable subset of unstable angina. Neill WA. J Lab Clin Med 1985 Mar;105(3):390–6
Hypoglycaemia and angina [letter] Lancet 1985 Mar 16; 1(8429):639–40

ANGINA PECTORIS, VARIANT

New directions in the use of calcium channel blockers. Willerson JT. Am J Med 1985 Feb 22;78(2B):1–5

ANGIOGRAPHY

Superselective catheterization of small-caliber arteries with a new high-visibility steerable guide wire. Meyerovitz MF, et al. AJR 1985 Apr;144(4):785–6

ANGIOMATOSIS

Klippel and Trénaunay's syndrome. 768 operated cases. Servelle M. Ann Surg 1985 Mar;201(3):365–73

ANGIONEUROTIC EDEMA

Loa loa. An unusual case of chronic urticaria and angioedema in the United States. Van Dellen RG, et al. JAMA 1985 Apr 5;253(13):1924–5

ANGIOPLASTY, TRANSLUMINAL

Reinflating the amputated true double-lumen angioplasty catheter. Burkhalter JL. AJR 1985 Apr;144(4):780
The relation between arterial and balloon rupture in experimental angioplasty. Zollikofer CL, et al. AJR 1985 Apr;144(4):777–9
Percutaneous transluminal coronary angioplasty: late results at 5 years following intervention. Hirzel HO, et al. Am Heart J 1985 Mar;109(3 Pt 1):575–81 (14 ref.)
Successful dilatation of a stenotic Blalock-Taussig anastomosis by percutaneous transluminal balloon angioplasty. Fischer DR, et al. Am J Cardiol 1985 Mar 1;55(6):861–2
Coronary angioplasty: clinical and angiographic follow-up. Levine S, et al. Am J Cardiol 1985 Mar 1;55(6):673–6
Transcatheter closure of patent ductus arteriosus in piglets. Lock JE, et al. Am J Cardiol 1985 Mar 1;55(6):826–9
Right coronary angiography during left anterior descending angioplasty: collateral visualization as a guide to balloon positioning. Macdonald RG, et al. Am J Cardiol 1985 Mar 1;55(6):845–7
Acute pericarditis after percutaneous transluminal coronary angioplasty. Slack JD, et al. Am J Cardiol 1985 Mar 1; 55(6):843–4
Percutaneous transluminal coronary angioplasty in acute myocardial infarction without prior thrombolytic therapy. Sriram R, et al. Am J Cardiol 1985 Mar 1;55(6):842–3
Changed learning curve for percutaneous transluminal coronary angioplasty. Implication for the future treatment of coronary artery disease. Feit A, et al. Am J Med 1985 Mar;78(3):438–42
Intimal hyperplasia as a cause of restenosis after percutaneous transluminal coronary angioplasty. Giraldo AA, et al. Arch Pathol Lab Med 1985 Feb;109(2):173–5
Follow-up clinical results in patients undergoing percutaneous transluminal coronary angioplasty. Mabin TA, et al. Circulation 1985 Apr;71(4):754–60
Coronary pacing during percutaneous transluminal coronary angioplasty. Meier B, et al. Circulation 1985 Mar; 71(3):557–61
Coronary angioplasty in the elderly [editorial] Segal BL. Geriatrics 1985 Mar;40(3):15–6
Coronary angioplasty: can you refer older patients? Zaidi AR, et al. Geriatrics 1985 Mar;40(3):38–44
Significance of early chest pain after coronary angioplasty. Galan KM, et al. Heart Lung 1985 Mar;14(2):109–12
Laser angioplasty: progressing, but opinions, forecasts vary [news] Goldsmith MF. JAMA 1985 Mar 15;253(11):1525–8, 1533
Laser-opened coronary arteries close again within months [news] Henahan J. JAMA 1985 Mar 15;253(11):1526–7
Dilatation to avoid dialysis: angioplasty of an occluded renal artery with a coronary guiding catheter [letter] Mann JF, et al. Lancet 1985 Mar 9;1(8428):579
Percutaneous transluminal coronary angioplasty versus coronary artery bypass. Isn't it time for a randomized trial? Mock MB, et al. N Engl J Med 1985 Apr 4;312(14):916–9

ANGIOSARCOMA

Angiosarcoma of the heart. Sharma S, et al. Am Heart J 1985 Mar;109(3 Pt 1):601–3
Angiosarcoma of the face. Mackenzie IJ. Arch Dermatol 1985 Apr;121(4):549–50

ANGIOTENSIN II

The effect of prostacyclin on angiotensin II-induced placental vasoconstriction. Parisi VM, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):444–9
Efficacy of octa- and heptapeptide antagonists of angiotensin II as inhibitors of angiotensin III binding in the rat adrenal glomerulosa. Douglas JG, et al. Endocrinology 1985 Apr; 116(4):1598–602
Angiotensin effects on calcium and steroidogenesis in adrenal glomerulosa cells. Elliott ME, et al. Endocrinology 1985 Mar;116(3):1051–9
Autoradiographic localization of [125I]-angiotensin II binding sites in the rat adrenal gland. Healy DP, et al. Endocrinology 1985 Mar;116(3):1221–3
Neovascularization produced by angiotensin II. Fernandez LA, et al. J Lab Clin Med 1985 Feb;105(2):141–5
Unresponsiveness of plasma mineralocorticoids to angiotensin II in diabetic patients with asymptomatic normoreninemic hypoaldosteronism. Kigoshi T, et al. J Lab Clin Med 1985 Feb;105(2):195–200

ANIMALS, LABORATORY

The use of animals in research. Gilmore A. Can Med Assoc J 1985 Mar 1;132(5):564–8, 570–1
Position of the American Heart Association on research animal use. Circulation 1985 Apr;71(4):849A–50A

ANIMALS, NEWBORN

Reproductive tract abnormalities in female mice treated neonatally with tamoxifen. Taguchi O, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):675–8
Ontogeny of hypothalamic luteinizing hormone-releasing hormone (GnRH) and pituitary GnRH receptors in fetal and neonatal rats. Aubert ML, et al. Endocrinology 1985 Apr;116(4):1565–76
The synthesis and metabolism of gonadal steroids in pouch young of the opossum, Didelphis virginiana. George FW, et al. Endocrinology 1985 Mar;116(3):1145–50
A study of the role of the postnatal testes in determining the ontogeny of gonadotropin secretion in the male rhesus monkey (Macaca mulatta). Plant TM. Endocrinology 1985 Apr;116(4):1341–50

ANIONS

Effect of a transported ligand on the binding of albumin to rat liver cells. Fleischer AB, et al. J Lab Clin Med 1985 Feb;105(2):185–9

ANKLE

Rupture of the posterior tibial tendon in closed ankle fractures. Possible prognostic value of a medial bone flake: report of two cases. Stein RE. J Bone Joint Surg [Am] 1985 Mar;67(3):493–4

ANOREXIA NERVOSA

Osteoporosis and pathologic fractures in anorexia nervosa. Brotman AW, et al. Am J Psychiatry 1985 Apr;142(4):495–6
Pellagra in a patient with anorexia nervosa. Rapaport MJ. Arch Dermatol 1985 Feb;121(2):255–7
Premature loss of bone in chronic anorexia nervosa [letter] Aitken JM. Br Med J [Clin Res] 1985 Feb 16;290(6467):557
Learning deficits in adolescents with anorexia nervosa. Witt ED, et al. J Nerv Ment Dis 1985 Mar;173(3):182–4
Osteoporosis in anorexia nervosa [letter] Silber TJ. N Engl J Med 1985 Apr 11;312(15):990–1

ANOSMIA

Electron microscopy of olfactory epithelia in two patients with anosmia. Moran DT, et al. Arch Otolaryngol 1985 Feb;111(2):122–6

ANOXIA

Calcium channel blockers in hypoxic pulmonary hypertension. Kennedy TP, et al. Am J Med 1985 Feb 22; 78(2B):18–26
High altitude pulmonary edema and exercise at 4,400 meters on Mount McKinley. Effect of expiratory positive airway pressure. Schoene RB, et al. Chest 1985 Mar;87(3):330–3
Hypoxia associated with helium-oxygen therapy in neonates. Butt WW, et al. J Pediatr 1985 Mar;106(3):474–6

ANTACIDS

Acid neutralization capacity of Canadian antacid formulations. MacCara ME, et al. Can Med Assoc J 1985 Mar 1;132(5):523–7

ANTERIOR CHAMBER

Effects of intraocular irrigating solutions on the corneal endothelium after in vivo anterior chamber irrigation. Glasser DB, et al. Am J Ophthalmol 1985 Mar 15; 99(3):321–8
Effect of nitrous oxide on gas bubble volume in the anterior chamber. Wolf GL, et al. Arch Ophthalmol 1985 Mar; 103(3):418–9

ANTHELMINTICS

Albendazole—objective evidence of response in human hydatid disease. Morris DL, et al. JAMA 1985 Apr 12; 253(14):2053–7
Effective medical treatment for hydatid disease? Schantz PM. JAMA 1985 Apr 12;253(14):2095–7

ANTHRAQUINONES

Identification of calcium oxalate crystals using alizarin red S stain. Proia AD, et al. Arch Pathol Lab Med 1985 Feb; 109(2):186–9

ANTHROPOMETRY

The accuracy of the Ross Laboratories Adipometer skinfold caliper [letter] Ryan AS. Clin Pediatr (Phila) 1985 Mar; 24(3):174–5

ANTI-ANTIBODIES

Idiotypic—anti-idiotypic interactions in man. Gelus RS. Am J Dis Child 1985 Apr;139(4):417–20 (25 ref.)
Pronase treatment of lymphocytes reduces the time required for onset of S phase in response to anti-immunoglobulin. Kern M. J Immunol 1985 Apr;134(4):2260–4

ANTI-ARRHYTHMIA AGENTS

Ventricular arrhythmias in severe heart failure: incidence, significance, and effectiveness of antiarrhythmic therapy. Chakko CS, et al. Am Heart J 1985 Mar;109(3 Pt 1):497–504
Efficacy of flecainide in the management of ventricular arrhythmias: comparative study with amiodarone. Dubner SJ, et al. Am Heart J 1985 Mar;109(3 Pt 1):523–8
Electrophysiologic effects of flecainide acetate and its major metabolites in the canine heart. Guehler J, et al. Am J Cardiol 1985 Mar 1;55(6):807–12
Day-to-day reproducibility of responses to right ventricular programmed electrical stimulation: implications for serial drug testing. McPherson CA, et al. Am J Cardiol 1985 Mar 1;55(6):689–95
Electrophysiologic and antiarrhythmic properties of bepridil. Prystowsky EN. Am J Cardiol 1985 Mar 15;55(7):59C–62C
Tocainide and mexiletine. Orally effective lidocaine analogues. Roden DM. Arch Intern Med 1985 Mar; 145(3):417–8 (23 ref.)
Cardiac arrhythmias: theory and practice [editorial] Aronson JK. Br Med J [Clin Res] 1985 Feb 16;290(6467):487–8
Sudden death of a volunteer [letter] Watkins J. Lancet 1985 Mar 30;1(8431):756–7

ANTIBIOTICS

Mitral valve prolapse and bacterial endocarditis: when is antibiotic prophylaxis necessary? Hickey AJ, et al. Am Heart J 1985 Mar;109(3 Pt 1):431–5
Rapid method of MIC determinations utilizing tetrazolium reduction. Johnson TL, et al. Am J Clin Pathol 1985 Mar; 83(3):374–8
New recommendations for antibiotic prophylaxis of bacterial endocarditis [editorial] Allen HD, et al. Am J Dis Child 1985 Mar;139(3):225–6
Prevention of bacterial endocarditis. A statement for health professionals by the Committee on Rheumatic Fever and Bacterial Endocarditis of the Council on Cardiovascular Diseases in the Young of the American Heart Association. Shulman ST, et al. Am J Dis Child 1985 Mar;139(3):232–5
Prospective randomized trial of antibiotic prophylaxis in acute leukemia. Bodey GP, et al. Am J Med 1985 Mar; 78(3):407–16
Antibiotics in hand infections [editorial] Watson N. Br Med J [Clin Res] 1985 Feb 16;290(6467):491–2
Antibiotic depression of evoked and spontaneous responses of opossum distal colonic muscularis mucosae in vitro: a factor in antibiotic-associated colitis? Percy WH, et al. Gastroenterology 1985 Apr;88(4):964–70
Antimicrobial agents and Clostridium difficile in acute enteric disease: epidemiological data from Sweden, 1980–1982. Aronsson B, et al. J Infect Dis 1985 Mar;151(3):476–81
Cross-resistance to nalidixic acid, trimethoprim, and chloramphenicol associated with alterations in outer membrane proteins of Klebsiella, Enterobacter, and Serratia. Gutmann L, et al. J Infect Dis 1985 Mar; 151(3):501–7
The responsibility of the infectious disease community for the optimal use of antimicrobial agents. Kunin CM. J Infect Dis 1985 Mar;151(3):388–98
Antibiotic prophylaxis—a survey. Raine CH, et al. J Laryngol Otol 1985 Feb;99(2):183–5
Possible indomethacin-aminoglycoside interaction in preterm infants. Zarfin Y, et al. J Pediatr 1985 Mar;106(3):511–3
Persistence of improvement in antibiotic prescribing in office practice. Ray WA, et al. JAMA 1985 Mar 22–29; 253(12):1774–6
Lower respiratory tract infections in childhood [editorial] Lancet 1985 Mar 30;1(8431):734–5
Drug therapy. Serum bactericidal activity as a monitor of antibiotic therapy. Wolfson JS, et al. N Engl J Med 1985 Apr 11;312(15):968–75 (101 ref.)
Prevention of bacterial endocarditis. Committee on

Rheumatic Fever and Bacterial Endocarditis of the Council on Cardiovascular Diseases in the Young, American Academy of Pediatrics. **Pediatrics** 1985 Mar;75(3):603–7

Klebsiella oxytoca endocarditis after transurethral resection of the prostate gland. Watanakunakorn C. **South Med J** 1985 Mar;78(3):356–7

Oral antibiotic therapy for osteomyelitis of the foot in diabetic patients. Wilson KH, et al. **South Med J** 1985 Feb; 78(2):223–4

ANTIBIOTICS, ANTINEOPLASTIC

Antileishmanial activity of human red blood cells containing formycin A. Berman JD, et al. **J Infect Dis** 1985 Apr; 151(4):698–703

ANTIBIOTICS, LACTAM

Emergence of a multiple beta-lactam–resistance phenotype in group B streptococci of bovine origin. Berghash SR, et al. **J Infect Dis** 1985 Mar;151(3):494–500

Microbial resistance to newer generation beta-lactam antibiotics: clinical and laboratory implications. Sanders CC, et al. **J Infect Dis** 1985 Mar;151(3):399–406 (63 ref.)

ANTIBODIES

Antibodies to the neutral glycolipid asialo ganglio-N-tetraosylceramide: association with gynecologic cancers. Witkin SS, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):679–81

Anticentromere antibody and immunoglobulin allotypes in scleroderma. Chen ZY, et al. **Arch Dermatol** 1985 Mar; 121(3):339–44

Neonatal lupus erythematosus. A report of three cases associated with anti-Ro/SSA antibodies. Lumpkin LR 3d, et al. **Arch Dermatol** 1985 Mar;121(3):377–81

Patterns of antihistone antibody specificity in systemic rheumatic disease. I Systemic lupus erythematosus, mixed connective tissue disease, primary sicca syndrome, and rheumatoid arthritis with vasculitis. Bernstein RM, et al. **Arthritis Rheum** 1985 Mar;28(3):285–93

Effect of antibodies to somatostatin on acid secretion and gastrin release by the isolated perfused rat stomach. Short GM, et al. **Gastroenterology** 1985 Apr;88(4):984–8

Geographic diversity of Plasmodium falciparum antibodies in Madagascar. Deloron P, et al. **Lancet** 1985 Feb 23; 1(8426):444–7

Development of antibody to growth hormone–releasing factor [letter] Thorner MO, et al. **N Engl J Med** 1985 Apr 11;312(15):994

ANTIBODIES, BACTERIAL

Maternal-fetal transfer of pneumococcal capsular polysaccharide antibodies. Chudwin DS, et al. **Am J Dis Child** 1985 Apr;139(4):378–80

Comparison of enzyme linked immunosorbent assay and enzyme linked fluorescence immunoassay for detection of antibodies against Chlamydia trachomatis. Numazaki K, et al. **J Clin Pathol** 1985 Mar;38(3):345–50

In vitro antigen-specific antibody response to the species-specific surface protein antigens of typhus group rickettsiae by human peripheral blood mononuclear cells: generation of an antigen-dependent suppressor T cell. Miniti J, et al. **J Immunol** 1985 Apr;134(4):2689–94

Neiserial antigen H.8 is immunogenic in patients with disseminated gonococcal and meningococcal infections. Black JR, et al. **J Infect Dis** 1985 Apr;151(4):650–7

Safety and immunogenicity of Klebsiella pneumoniae K1 capsular polysaccharide vaccine in humans. Cryz SJ Jr, et al. **J Infect Dis** 1985 Apr;151(4):665–71

Induction of increased antibody responses to pneumococcal type 19F polysaccharide by Klebsiella polysaccharide. Lee CJ, et al. **J Infect Dis** 1985 Apr;151(4):658–64

Appearance in patients' sera of antibodies against purified antigen of Campylobacter jejuni and its relation to the bacterium-excreting period [letter] Mizuno S, et al. **J Infect Dis** 1985 Apr;151(4):742

Type-specific antibody responses of volunteers immunized with 23-valent pneumococcal polysaccharide vaccine [letter] Mufson MA, et al. **J Infect Dis** 1985 Apr; 151(4):749–50

Humoral response to disseminated infection by Mycobacterium avium-Mycobacterium intracellulare in acquired immunodeficiency syndrome and hairy cell leukemia. Winter SM, et al. **J Infect Dis** 1985 Mar; 151(3):523–7

Antibodies against Yersinia enterocolitica in patients with Reiter's syndrome. Kobayashi S, et al. **J Lab Clin Med** 1985 Mar;105(3):380–9

ANTIBODIES, MONOCLONAL

The differential diagnosis of hairy cell leukemia with a panel of monoclonal antibodies. Falini B, et al. **Am J Clin Pathol** 1985 Mar;83(3):289–300

Monoclonal antibodies in diagnosis and treatment. Morgan G, et al. **Arch Dis Child** 1985 Feb;60(2):96–8

An antimelanoma monoclonal antibody and the histopathology of uveal melanomas. Folberg R, et al. **Arch Ophthalmol** 1985 Feb;103(2):275–9

Subset of fibroblasts defined by monoclonal antibody [letter] Bartal AH, et al. **Arch Pathol Lab Med** 1985 Mar; 109(3):212–3

Cellular immunolocalization of S100 protein within fixed tissue sections by monoclonal antibodies. Loeffel SC, et al. **Arch Pathol Lab Med** 1985 Feb;109(2):117–22

Monoclonal antibodies and 'routine' paraffin sections. Taylor CR. **Arch Pathol Lab Med** 1985 Feb;109(2):115–6

Adult acute lymphoblastic leukemia phenotypes defined by monoclonal antibodies. Sobol RE, et al. **Blood** 1985 Mar; 65(3):730–5

Assay for islet cell antibodies. Protein A—monoclonal antibody method. Srikanta S, et al. **Diabetes** 1985 Mar; 34(3):300–5

Plate binding assay for monoclonal anti-receptor antibodies. Morgan DO, et al. **Endocrinology** 1985 Mar;116(3):1224–6

Immunocytochemical study of mammalian progesterone receptor using monoclonal antibodies. Perrot-Applanat M, et al. **Endocrinology** 1985 Apr;116(4):1473–84

Antigen-specific anti-phosphocholine antibodies: binding site studies. Claflin JL, et al. **J Immunol** 1985 Apr; 134(4):2536–43

Xenogeneic monoclonal antibody to an Ly-6-linked murine cell surface antigen: differential reactivity with T cell subpopulations and bone marrow cells. Dumont FJ, et al. **J Immunol** 1985 Apr;134(4):2357–65

Monoclonal IgE-dependent eosinophil cytotoxicity to haptenated schistosomula of Schistosoma japonicum: enhancement of the cytotoxicity and expression of Fc receptors for IgE by Nippostrongylus brasiliensis infection. Kojima S, et al. **J Immunol** 1985 Apr;134(4):2719–22

Analysis of class I MHC antigens in the rat by monoclonal antibodies. Misra DN, et al. **J Immunol** 1985 Apr; 134(4):2520–8

IgA isotype-restricted idiotypes associated with T15 Id+ PC antibodies. Nishinarita S, et al. **J Immunol** 1985 Apr; 134(4):2544–9

Human B cell responsiveness to B cell growth factor after activation by phorbol ester and monoclonal anti-mu antibody. Suzuki T, et al. **J Immunol** 1985 Apr; 134(4):2470–6

Role of the main immunogenic region of acetylcholine receptor in myasthenia gravis. An Fab monoclonal antibody protects against antigenic modulation by human sera. Tzartos SJ, et al. **J Immunol** 1985 Apr;134(4):2343–9

Type II collagen–induced arthritis in mice. III. Suppression of arthritis by using monoclonal and polyclonal anti-Ia antisera. Wooley PH, et al. **J Immunol** 1985 Apr; 134(4):2366–74

Immunohistologic dissection of the human kidney using monoclonal antibodies. Bander NH, et al. **J Urol** 1985 Mar; 133(3):502–5

A, B and H antigens in normal urothelium: an immunohistochemical study using monoclonal antibodies with the avidin–biotin complex technique. Seal GM, et al. **J Urol** 1985 Mar;133(3):513–6

Monoclonal antibodies to human urothelial cell lines and hybrids: production and characterization. Trejdosiewicz LK, et al. **J Urol** 1985 Mar;133(3):533–8

Monoclonal antibodies to epithelial membrane antigen and human milk fat globule mucin define epitopes expressed on other molecules. Taylor-Papadimitriou J, et al. **Lancet** 1985 Feb 23;1(8426):458

Identification of human osteoclasts with monoclonal antibodies [letter] Horton MA, et al. **N Engl J Med** 1985 Apr 4;312(14):923–4

Monoclonal antibodies. Their promise for tumor diagnosis, staging, and therapy. Rosen ST, et al. **Postgrad Med** 1985 Mar;77(4):129–32, 134

ANTIBODIES, VIRAL

A prospective study of herpes simplex virus infection in a defined population in Houston, Texas. Adler-Storthz K, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):582–6

Immunoglobulin G antibodies to lymphadenopathy-associated virus in differently treated French and Belgian hemophiliacs. Rouzioux C, et al. **Ann Intern Med** 1985 Apr;102(4):476–9

Resistance of seropositive volunteers to subcutaneous challenge with low-passage human cytomegalovirus. Plotkin SA, et al. **J Infect Dis** 1985 Apr;151(4):737–9

Screening for rubella IgG and IgM using an ELISA test applied to dried blood on filter paper. Sander J, et al. **J Pediatr** 1985 Mar;106(3):457–61

Leads from the MMWR. Rabies postexposure prophylaxis with human diploid cell rabies vaccine: lower neutralizing antibody titers with Wyeth vaccine. **JAMA** 1985 Mar 15; 253(11):1537, 1540

Isolation of lymphadenopathy-associated virus (LAV) and detection of LAV antibodies from US patients with AIDS. Barré-Sinoussi F, et al. **JAMA** 1985 Mar 22–29; 253(12):1737–9

Development and early natural history of HTLV-III antibodies in persons with hemophilia. Eyster ME, et al. **JAMA** 1985 Apr 19;253(15):2219–23

Use of AIDS antibody test may provide more answers [news] Marwick C. **JAMA** 1985 Mar 22–29;253(12):1694–5, 1699

HTLV-III antibody screening of blood bank donors [letter] **Lancet** 1985 Mar 2;1(8427):523–4

Wild African green monkeys of Barbados are HTLV negative [letter] Blakeslee JR Jr, et al. **Lancet** 1985 Mar 2;1(8427):525

Antiviral titres, lymphocytic reactions, and low IgA levels in patients with recurrent or persistent symptoms [letter] MacWilliam K, et al. **Lancet** 1985 Mar 30;1(8431):764–5

HTLV-III antibody in sequential plasma samples: from haemophiliacs 1974–84 [letter] Madhok R, et al. **Lancet** 1985 Mar 2;1(8427):524–5

HTLV-III infection associated with glandular-fever-like illness in a haemophiliac [letter] Tucker J, et al. **Lancet** 1985 Mar 9;1(8428):585

Antibody to lymphadenopathy-associated virus in AIDS [letter] Ho DD, et al. **N Engl J Med** 1985 Mar 7; 312(10):649–50

Antibody to human rotavirus in cow's milk. Yolken RH, et al. **N Engl J Med** 1985 Mar 7;312(10):605–10

Epstein-Barr nuclear antigen and viral capsid antigen antibody titers in multiple sclerosis. Larsen PD, et al. **Neurology** 1985 Mar;35(3):435–8

ANTIBODY-DEPENDENT CELL CYTOTOXICITY

Down-regulation of K cell activity by neutrophils. Dallegri F, et al. **Blood** 1985 Mar;65(3):571–7

ANTIBODY DIVERSITY

The Igh-V locus of MRL mice: restriction fragment length polymorphism in eleven strains of mice as determined with VH and D gene probes. Trepicchio W Jr, et al. **J Immunol** 1985 Apr;134(4):2734–9

Combinational diversity within variable regions bearing the predominant anti-p-azophenylarsonate idiotype of strain A mice. Wysocki LJ, et al. **J Immunol** 1985 Apr; 134(4):2740–7

ANTIBODY FORMATION

Immune response to a heat-inactivated hepatitis B vaccine in patients undergoing hemodialysis. Enhancement of the response by increasing the dose of hepatitis B surface antigen from 3 to 27 micrograms. Lelie PN, et al. **Arch Intern Med** 1985 Feb;145(2):305–9

Immunomodulation in rats by transplantable anterior pituitary tumors. Nagy E, et al. **Endocrinology** 1985 Mar; 116(3):1117–22

Seroepidemiological study of antibody responses to the zymodemes of Entamoeba histolytica. Jackson TF, et al. **Lancet** 1985 Mar 30;1(8431):716–9

ANTIBODY PRODUCING CELLS

Delayed maturation of the antibody response to type 2 thymus-independent antigens in a partially inbred strain of chicken. Goidl EA, et al. **J Immunol** 1985 Apr; 134(4):2265–8

ANTIBODY SPECIFICITY

Specificity of oligoclonal IgG bands in sera from chronic relapsing experimental allergic encephalomyelitis guinea pigs. Mehta PD, et al. **J Immunol** 1985 Apr;134(4):2338–42

ANTICOAGULANTS

Long-term anticoagulant therapy after acute myocardial infarction. Goldberg RJ, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):616–22 (42 ref.)

Value of computed tomography in patients with stroke [letter] Joglekar M, et al. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):712–3

ANTICONVULSANTS

Thyroid function in epileptic mothers and their infants at birth. Carriero R, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):641–4

Cutaneous manifestations of zinc deficiency during treatment with anticonvulsants. Lewis-Jones MS, et al. **Br Med J [Clin Res]** 1985 Feb 23;290(6468):603–4

Choosing an antiepileptic drug. The case for individualized treatment. Lesser RP, et al. **Postgrad Med** 1985 Mar; 77(4):225–32, 234, 236–7

ANTIDEPRESSIVE AGENTS

Treatment of pain with antidepressants. Clifford DB. **Am Fam Physician** 1985 Feb;31(2):181–5 (19 ref.)

Tolerance to therapeutic effects of antidepressants. Cohen BM, et al. **Am J Psychiatry** 1985 Apr;142(4):489–90

Long-term dependence on antidepressants [letter] Nathan RG, et al. **Am J Psychiatry** 1985 Apr;142(4):524

Tricyclic antidepressant and metabolite levels in chronic renal failure. Lieberman JA, et al. **Clin Pharmacol Ther** 1985 Mar;37(3):301–7

ANTIDEPRESSIVE AGENTS, TRICYCLIC

Nocturnal enuresis: a review of treatment approaches. Young DE, et al. **Am Fam Physician** 1985 Mar;31(3):141–4

NIMH/NIH Consensus Development Conference statement. Mood disorders: pharmacologic prevention of recurrences. Consensus Development Panel. **Am J Psychiatry** 1985 Apr;

142(4):469–76
ABC of poisoning: psychoactive drugs [letter] Bramble MG. Br Med J [Clin Res] 1985 Feb 9;290(6466):467

ANTIFUNGAL AGENTS

Antifungal synergism. A proposed dosage for corneal storage medium. Kowalski RP, et al. Arch Ophthalmol 1985 Feb; 103(2):250–6

ANTIGEN–ANTIBODY COMPLEX

Immunobiological significance of the Ro/SSA antigen–antibody system [editorial] Sontheimer RD. Arch Dermatol 1985 Mar;121(3):327–30
Anti–Ro/SSA antibodies. Association with a particulate (large speckledlike thread) immunofluorescent nuclear staining pattern. Wermuth DJ, et al. Arch Dermatol 1985 Mar;121(3):335–8
Lipopolysaccharide tolerance inhibits eye inflammation. I. Reduced immune complex or lipopolysaccharide effects. Howes EL Jr, et al. Arch Ophthalmol 1985 Feb; 103(2):257–60
Autoantibody specificities of immune complexes sequestered in articular cartilage of patients with rheumatoid arthritis and osteoarthritis. Jasin HE. Arthritis Rheum 1985 Mar; 28(3):241–8
Nicolas Andry Award, 1984. Deleterious interactions of immune complexes in cartilage of experimental immune arthritis. I. The erosion of pannus-free hyaline cartilage. Cooke TD, et al. Clin Orthop 1985 Mar;(193):235–45
In vivo and in vitro studies of the binding of antibody/dsDNA immune complexes to rabbit and guinea pig platelets. Taylor RP, et al. J Immunol 1985 Apr; 134(4):2550–8
CSF immune complexes in multiple sclerosis. Coyle PK. Neurology 1985 Mar;35(3):429–32

ANTIGEN–ANTIBODY REACTIONS

ABO status and T-cell help [letter] Kay LA. Lancet 1985 Feb 23;1(8426):467–8

ANTIGEN–PRESENTING CELLS

The function of antigen-presenting cells in mice with severe combined immunodeficiency. Czitrom AA, et al. J Immunol 1985 Apr;134(4):2276–80
Immunoregulation in the rat: cellular and molecular requirements for B cell responses to types 1, 2, and T-dependent antigens. Eldridge JH, et al. J Immunol 1985 Apr;134(4):2236–46
Presentation of antigen by B cells: functional dependence on radiation dose, interleukins, cellular activation, and differential glycosylation. Frohman M, et al. J Immunol 1985 Apr;134(4):2269–75

ANTIGENIC DETERMINANTS

Small cell lung cancer, endocrine cells of the fetal bronchus, and other neuroendocrine cells express the Leu–7 antigenic determinant present on natural killer cells. Bunn PA Jr, et al. Blood 1985 Mar;65(3):764–8
Induction of antigen-specific suppressor cells in patients with hay fever receiving immunotherapy. Nagaya H. J Allergy Clin Immunol 1985 Mar;75(3):388–94
Antigen-specific anti-phosphocholine antibodies: binding site studies. Claflin JL, et al. J Immunol 1985 Apr; 134(4):2536–43
Determinant specificities of the groups B and C polysaccharides of Neisseria meningitidis. Jennings HJ, et al. J Immunol 1985 Apr;134(4):2651–7
The immunobiology of T cell responses to Mls-locus-disparate stimulator cells. II. Effects of Mls-locus-disparate stimulator cells on cloned, protein antigen-specific, Ia-restricted T cell lines. Katz ME, et al. J Immunol 1985 Apr;134(4):2064–70
T cell responses to Mls determinants are restricted by cross-reactive MHC determinants. Lynch DH, et al. J Immunol 1985 Apr;134(4):2071–8
The role of T8 in the cytotoxic activity of cloned cytotoxic T lymphocyte lines specific for class II and class I major histocompatibility complex antigens. Spits H, et al. J Immunol 1985 Apr;134(4):2294–8
Characterization of T cell lines and clones from SJL/J and (BALB/c x SJL/J)F1 mice specific for myelin basic protein. Trotter J, et al. J Immunol 1985 Apr;134(4):2322–7

ANTIGENS

Neonatal lupus erythematosus. A report of three cases associated with anti-Ro/SSA antibodies. Lumpkin LR 3d, et al. Arch Dermatol 1985 Mar;121(3):377–81
Immunobiological significance of the Ro/SSA antigen–antibody system [editorial] Sontheimer RD. Arch Dermatol 1985 Mar;121(3):327–30
Anti-Ro/SSA antibodies. Association with a particulate (large speckledlike thread) immunofluorescent nuclear staining pattern. Wermuth DJ, et al. Arch Dermatol 1985 Mar;121(3):335–8
Lymphocyte subpopulations and S-antigen reactivity in retinitis pigmentosa. Hendricks RL, et al. Arch Ophthalmol 1985 Jan;103(1):61–5
Quantitation of the Sm nuclear antigen in tissues and activated lymphocytes. Boyer CM, et al. Arthritis Rheum 1985 Mar;28(3):294–9
Autoimmune sera reactive with Sm antigen contain high levels of RNP-like antibodies. Reeves WH, et al. J Clin Invest 1985 Feb;75(2):580–7
Sensitization to epithelial antigens in chronic mucosal inflammatory disease. Characterization of human intestinal mucosa-derived mononuclear cells reactive with purified epithelial cell-associated components in vitro. Roche JK, et al. J Clin Invest 1985 Feb;75(2):522–30
Value of factor VIII related antigen as a means of demonstrating extramedullary haemopoiesis [letter] Crocker J, et al. J Clin Pathol 1985 Mar;38(3):355
Enhanced luminescence enzyme immunoassay for factor VIII related antigen. Wang HX, et al. J Clin Pathol 1985 Mar; 38(3):317–9
Suppression of Ag-induced release of EP (IL 1) by spleen cells of specifically desensitized donors: evidence for the role of a suppressor cell. Atkins E, et al. J Immunol 1985 Apr;134(4):2436–43
Murine interstitial nephritis. III. The selection of phenotypic (Lyt and L3T4) and idiotypic (RE-Id) T cell preferences by genes in Igh-1 and H-2K characterizes the cell-mediated potential for disease expression: susceptible mice provide a unique effector T cell repertoire in response to tubular antigen. Neilson EG, et al. J Immunol 1985 Apr; 134(4):2375–82
Maturation of B cell subpopulations responding to phosphorylcholine. Smyk S, et al. J Immunol 1985 Apr; 134(4):2254–9
Role of the main immunogenic region of acetylcholine receptor in myasthenia gravis. An Fab monoclonal antibody protects against antigenic modulation by human sera. Tzartos SJ, et al. J Immunol 1985 Apr;134(4):2343–9
Sharing of specific antigens by degenerating neurons in Pick's disease and Alzheimer's disease. Rasool CG, et al. N Engl J Med 1985 Mar 14;312(11):700–5

ANTIGENS, BACTERIAL

Detection of viral and chlamydial antigens in open-lung biopsy specimens. Gleaves CA, et al. Am J Clin Pathol 1985 Mar;83(3):371–4
Assessment of rapid methods of pneumococcal antigen detection in routine sputum bacteriology. Whitby M, et al. J Clin Pathol 1985 Mar;38(3):341–4
Determinant specificities of the groups B and C polysaccharides of Neisseria meningitidis. Jennings HJ, et al. J Immunol 1985 Apr;134(4):2651–7
In vitro antigen-specific antibody response to the species-specific surface protein antigens of typhus group rickettsiae by human peripheral blood mononuclear cells: generation of an antigen-dependent suppressor T cell. Misiti J, et al. J Immunol 1985 Apr;134(4):2689–94
Neisserial antigen H.8 is immunogenic in patients with disseminated gonococcal and meningococcal infections. Black JR, et al. J Infect Dis 1985 Apr;151(4):650–7
The relation of the Ibc protein antigen to the opsonization differences between strains of type II group B streptococci. Payne NR, et al. J Infect Dis 1985 Apr;151(4):672–81

ANTIGENS, HELMINTH

Prominence of IgG4 in the IgG antibody response to human filariasis. Ottesen EA, et al. J Immunol 1985 Apr; 134(4):2707–12

ANTIGENS, HETEROGENETIC

Identification of the neutral glycosphingolipids of murine mast cells: expression of Forssman glycolipid by the serosal but not the bone marrow-derived subclass. Katz HR, et al. J Immunol 1985 Apr;134(4):2617–23

ANTIGENS, IMMUNE RESPONSE

Ia-like antigens on T-cells and their subpopulations in pulmonary sarcoidosis and in hypersensitivity pneumonitis. Analysis of bronchoalveolar and blood lymphocytes. Costabel U, et al. Am Rev Respir Dis 1985 Mar; 131(3):337–42
The effects of beryllium and other adjuvants on Ia expression by macrophages. Behbehani K, et al. J Immunol 1985 Apr; 134(4):2047–9
The immunobiology of the T cell response to Mls-locus-disparate stimulator cells. I. Unidirectionality, new strain combinations, and the role of Ia antigens. Janeway CA Jr, et al. J Immunol 1985 Apr;134(4):2057–63
The immunobiology of T cell responses to Mls-locus-disparate stimulator cells. II. Effects of Mls-locus-disparate stimulator cells on cloned, protein antigen-specific, Ia-restricted T cell lines. Katz ME, et al. J Immunol 1985 Apr;134(4):2064–70
The immunopathology of experimental allergic encephalomyelitis (EAE). III. Differential in situ expression of strain 13 Ia on endothelial and inflammatory cells of (strain 2 x strain 13)F1 guinea pigs with EAE. Sobel RA, et al. J Immunol 1985 Apr;134(4):2333–7
Opposing effects of glucocorticoids on interferon-gamma-induced murine macrophage Fc receptor and Ia antigen expression. Warren MK, et al. J Immunol 1985 Apr;134(4):2462–9
Type II collagen-induced arthritis in mice. III. Suppression of arthritis by using monoclonal and polyclonal anti-Ia antisera. Wooley PH, et al. J Immunol 1985 Apr; 134(4):2366–74
Increased male-to-female sex ratio among HLA-DR compatible pregnancies [letter] Ober C, et al. Lancet 1985 Mar 30;1(8431):761

ANTIGENS, LY

Xenogeneic monoclonal antibody to an Ly-6-linked murine cell surface antigen: differential reactivity with T cell subpopulations and bone marrow cells. Dumont FJ, et al. J Immunol 1985 Apr;134(4):2357–65
Co-immunoprecipitation of the Ly-3 molecule and an endogenous protease: a proteolytic system requiring a reducing agent and Ca2+1. Ewald SJ, et al. J Immunol 1985 Apr;134(4):2513–9
Lyt-2+ suppressor T cells are resistant to anti-Lyt-2 antibody blocking. Hollander N. J Immunol 1985 Apr; 134(4):2205–8

ANTIGENS, NEOPLASM

Cervical carcinoma antigen, carcinoembryonic antigen (CEA), and nonspecific cross-reacting antigen (NCA) in appraisal of uterine cervix smears. Harlozinska A, et al. Am J Clin Pathol 1985 Mar;83(3):301–7
Cell-cycle-dependent expression of human melanoma membrane antigen analyzed by flow cytometry. Leong SP, et al. Cancer 1985 Mar 15;55(6):1276–83
Antigen-specific therapy of experimental metastases. Nomi S, et al. Cancer 1985 Mar 15;55(6):1296–302
Presence of the Tn antigen on hematopoietic progenitors from patients with the Tn syndrome. Vainchenker W, et al. J Clin Invest 1985 Feb;75(2):541–6
Macrophage T lymphocyte interactions in the anti-tumor immune response: a mathematical model. De Boer RJ, et al. J Immunol 1985 Apr;134(4):2748–58
Isolation and characterization of a tumor-specific T suppressor factor from a T cell hybridoma. Steele JK, et al. J Immunol 1985 Apr;134(4):2767–78
The expression of common acute lymphoblastic leukemia antigen by bile canaliculi [letter] Grogan TM, et al. N Engl J Med 1985 Apr 11;312(15):993–4

ANTIGENS, SURFACE

Alterations in lymphocyte cell surface markers during various human infections [letter] Am J Med 1985 Mar;78(3):A79, A84, A89 passim
Small cell lung cancer, endocrine cells of the fetal bronchus, and other neuroendocrine cells express the Leu–7 antigenic determinant present on natural killer cells. Bunn PA Jr, et al. Blood 1985 Mar;65(3):764–8
Cell-cycle-dependent expression of human melanoma membrane antigen analyzed by flow cytometry. Leong SP, et al. Cancer 1985 Mar 15;55(6):1276–83
Involvement of the immune system in the pathogenesis of Crohn's disease. Expression of the T9 antigen on peripheral immunocytes correlates with the severity of the disease. Raedler A, et al. Gastroenterology 1985 Apr;88(4):978–83
Transfer and expression of the gene encoding a human myeloid membrane antigen (gp150). Look AT, et al. J Clin Invest 1985 Feb;75(2):569–79
Granulocyte and monocyte surface membrane markers in the myelodysplastic syndromes. Clark RE, et al. J Clin Pathol 1985 Mar;38(3):301–4
Coexpression of T4 and T8 on peripheral blood T cells demonstrated by two-color fluorescence flow cytometry. Blue ML, et al. J Immunol 1985 Apr;134(4):2281–6
Human splenic sinusoidal lining cells express antigens associated with monocytes, macrophages, endothelial cells, and T lymphocytes. Buckley PJ, et al. J Immunol 1985 Apr;134(4):2310–5
B5, a new B cell–restricted activation antigen. Freedman AS, et al. J Immunol 1985 Apr;134(4):2228–35
Cellular requirements for the generation of primary cell–mediated lympholysis responses to Qa–1 antigens. Huston DP, et al. J Immunol 1985 Apr;134(4):2198–204
In vitro antigen-specific antibody response to the species-specific surface protein antigens of typhus group rickettsiae by human peripheral blood mononuclear cells: generation of an antigen-dependent suppressor T cell. Misiti J, et al. J Immunol 1985 Apr;134(4):2689–94
Polymorphism and tissue distribution of maternally transmitted antigen defined by cytotoxic T lymphocyte lines. Smith R 3d, et al. J Immunol 1985 Apr;134(4):2191–7
Glycolipid antigens of human polymorphonuclear neutrophils and the inducible HL–60 myeloid leukemia line. Symington FW, et al. J Immunol 1985 Apr;134(4):2498–506
A new Tla region antigen Qa–11, similar to Qa–2 and associated with B-type beta 2–microglobulin. van de Meugheuvel W, et al. J Immunol 1985 Apr;134(4):2507–12
Immunohistologic dissection of the human kidney using monoclonal antibodies. Bander NH, et al. J Urol 1985 Mar; 133(3):502–5

ANTIGENS, T-INDEPENDENT

Immunoregulation in the rat: cellular and molecular requirements for B cell responses to types 1, 2, and T-dependent antigens. Eldridge JH, et al. J Immunol 1985

Apr;134(4):2236–46
Delayed maturation of the antibody response to type 2 thymus-independent antigens in a partially inbred strain of chicken. Goidl EA, et al. J Immunol 1985 Apr; 134(4):2265–8

ANTIGENS, VIRAL

Detection of viral and chlamydial antigens in open-lung biopsy specimens. Gleaves CA, et al. Am J Clin Pathol 1985 Mar;83(3):371–4
Lysis of human cytomegalovirus infected fibroblasts by natural killer cells: demonstration of an interferon-independent component requiring expression of early viral proteins and characterization of effector cells. Borysiewicz LK, et al. J Immunol 1985 Apr; 134(4):2695–701
Frequency of herpes simplex virus-specific helper T lymphocyte precursors in the lymph node cells of infected mice. Prymowicz D, et al. J Immunol 1985 Apr; 134(4):2683–8
Antigenic characterization of respiratory syncytial virus strains with monoclonal antibodies. Anderson LJ, et al. J Infect Dis 1985 Apr;151(4):626–33
Antigenic analysis of a putative new strain of respiratory syncytial virus. Prince GA, et al. J Infect Dis 1985 Apr; 151(4):634–7
Identification of Ippy as a Lassa-fever-related virus [letter] Swanepoel R, et al. Lancet 1985 Mar 16;1(8429):639
Antibody responses to two Epstein-Barr virus nuclear antigens defined by gene transfer. Miller G, et al. N Engl J Med 1985 Mar 21;312(12):750–5
Epstein-Barr nuclear antigen and viral capsid antigen antibody titers in multiple sclerosis. Larsen PD, et al. Neurology 1985 Mar;35(3):435–8

ANTIHYPERTENSIVE AGENTS

Immediate hemodynamic effects of urapidil in patients with essential hypertension. Kobrin I, et al. Am J Cardiol 1985 Mar 1;55(6):722–5
From the NIH. Systolic hypertension therapy trial begins [news] Wittenberg CK. JAMA 1985 Mar 22–29; 253(12):1700–1
Relation between initial blood pressure and its fall with treatment. Gill JS, et al. Lancet 1985 Mar 9;1(8428):567–9

ANTI-INFECTIVE AGENTS

Prophylaxis with whole gut irrigation and antimicrobials in colorectal surgery. A prospective, randomized double-blind clinical trial. Gottrup F, et al. Am J Surg 1985 Mar;149(3):317–22
The responsibility of the infectious disease community for the optimal use of antimicrobial agents. Kunin CM. J Infect Dis 1985 Mar;151(3):388–98
Use of enoxacin in a patient with cystic fibrosis [letter] Miller MG, et al. Lancet 1985 Mar 16;1(8429):646

ANTI-INFECTIVE AGENTS, LOCAL

Cellular and bacterial toxicities of topical antimicrobials. Lineaweaver W, et al. Plast Reconstr Surg 1985 Mar; 75(3):394–6

ANTI-INFLAMMATORY AGENTS

Comparative in vivo inhibitory effects of nonsteroidal anti-inflammatory agents on prostaglandin synthesis in rabbit ocular tissues. Kulkarni PS, et al. Arch Ophthalmol 1985 Jan;103(1):103–6
Peptic ulcers induced by piroxicam [letter] Br Med J [Clin Res] 1985 Mar 9;290(6470):789
Peptic ulcers induced by piroxicam [letter] Br Med J [Clin Res] 1985 Feb 16;290(6467):564
Antiinflammatory treatment and intestinal alpha 1-antitrypsin clearance in active Crohn's disease. Karbach U, et al. Dig Dis Sci 1985 Mar;30(3):229–35
Nephrotoxicity from nonsteroidal anti-inflammatory drugs. Reeves WB, et al. South Med J 1985 Mar;78(3):318–22

ANTILIPEMIC AGENTS

Assessment in humans of hypolipidemia induced by orotic acid. Robinson JL, et al. Am J Clin Nutr 1985 Mar; 41(3):605–8

ANTILYMPHOCYTE SERUM

Pure red cell aplasia characterized by erythropoietic maturation arrest. Response to anti-thymocyte globulin. Jacobs AD, et al. Am J Med 1985 Mar;78(3):515–7
Subset specificity of antilymphocyte antibodies in systemic lupus erythematosus. Preferential reactivity with cells bearing the T4 and autologous erythrocyte receptor phenotypes. Yamada A, et al. Arthritis Rheum 1985 Mar; 28(3):262–70
Immunosuppressive therapy in diabetes [letter] Leslie RD, et al. Lancet 1985 Mar 2;1(8427):516

ANTIMETABOLITES, ANTINEOPLASTIC

Cytotoxic chemotherapy in breast cancer [letter] Blamey RW. Lancet 1985 Feb 23;1(8426):459

ANTIMONY

Radionuclide lymphoscintigraphy with technetium 99m antimony sulfide colloid to identify lymphatic drainage of cutaneous melanoma at ambiguous sites in the head and neck and trunk. Wanebo HJ, et al. Cancer 1985 Mar 15; 55(6):1403–13
Antimoniotungstate (HPA 23) treatment of three patients with AIDS and one with prodrome [letter] Rozenbaum W, et al. Lancet 1985 Feb 23;1(8426):450–1

ANTINEOPLASTIC AGENTS

Extravasation of chemotherapeutic agents. Hankin FM, et al. Am Fam Physician 1985 Mar;31(3):147–50
Acanthosis nigricans-like hyperpigmentation secondary to triazinate therapy. Greenspan AH, et al. Arch Dermatol 1985 Feb;121(2):232–5
Further experience with regional radiofrequency hyperthermia and cytotoxic chemotherapy for unresectable hepatic neoplasia. Moffat FL, et al. Cancer 1985 Mar 15; 55(6):1291–5
Evolution and clinical application of a rapid chemosensitivity assay. Sondak VK, et al. Cancer 1985 Mar 15;55(6):1367–71
Guidelines for handling parenteral antineoplastics. Council on Scientific Affairs. JAMA 1985 Mar 15;253(11):1590–2
Cancer chemotherapy. Med Lett Drugs Ther 1985 Feb 15; 27(681):13–20
A multidisciplinary approach to identification and remedial intervention for adverse late effects of cancer therapy. McCalla JL. Nurs Clin North Am 1985 Mar;20(1):117–30
Symposium on infections in the compromised host. The leukemias. Newman KA. Nurs Clin North Am 1985 Mar; 20(1):227–34
Symposium on infections in the compromised host. Hematologic effects of cancer chemotherapy. Ristuccia AM. Nurs Clin North Am 1985 Mar;20(1):235–9
Anticipatory nausea and vomiting in pediatric cancer patients. Dolgin MJ, et al. Pediatrics 1985 Mar;75(3):547–52
Breast cancer chemotherapy: perioperative considerations in breast reconstruction. Gargan TJ, et al. Plast Reconstr Surg 1985 Mar;75(3):430–4 (34 ref.)
What is the appropriate management of tissue extravasation by antitumor agents? Larson DL. Plast Reconstr Surg 1985 Mar;75(3):397–405

ANTINEOPLASTIC AGENTS, COMBINED

Prospective randomized trial of antibiotic prophylaxis in acute leukemia. Bodey GP, et al. Am J Med 1985 Mar; 78(3):407–16
Role of etoposide-based chemotherapy in the treatment of patients with refractory or relapsing germ cell tumors. Bosl GJ, et al. Am J Med 1985 Mar;78(3):423–8
Prognostic factors in patients with hepatocellular carcinoma receiving systemic chemotherapy. Identification of two groups of patients with prospects for prolonged survival. Ihde DC, et al. Am J Med 1985 Mar;78(3):399–406
Combination chemotherapy for Hodgkin's disease [letter] Rosenfelt FP. Ann Intern Med 1985 Apr;102(4):554–5
Synovial sarcomas of the tongue base. The seventh reported case. Holtz F, et al. Arch Otolaryngol 1985 Apr; 111(4):271–2
Onycholysis associated with cytotoxic drugs. Cunningham D, et al. Br Med J [Clin Res] 1985 Mar 2;290(6469):675–6
A randomized, prospective trial of adjuvant chemotherapy in adults with soft tissue sarcomas of the head and neck, breast, and trunk. Glenn J, et al. Cancer 1985 Mar 15; 55(6):1206–14
Trial of vindesine plus mitomycin in stage-3 non-small cell lung cancer. An active regimen for outpatient treatment. Kris MG, et al. Chest 1985 Mar;87(3):368–72
Remission of invasive thymoma due to chemotherapy. Two patients treated with cyclophosphamide, doxorubicin, and vincristine. Loehrer PJ, et al. Chest 1985 Mar;87(3):377–80
Learning to integrate systemic chemotherapy into a treatment plan for patients with advanced bladder cancer [editorial] Soloway MS. J Urol 1985 Mar;133(3):440–1
Preliminary results of M-VAC (methotrexate, vinblastine, doxorubicin and cisplatin) for transitional cell carcinoma of the urothelium. Sternberg CN, et al. J Urol 1985 Mar; 133(3):403–7
A comparison of three chemotherapeutic regimens in the treatment of advanced pancreatic and gastric carcinoma. Fluorouracil vs fluorouracil and doxorubicin vs fluorouracil, doxorubicin, and mitomycin. Cullinan SA, et al. JAMA 1985 Apr 12;253(14):2061–7
Purged autologous bone marrow transplantation in 25 cases of very poor prognosis neuroblastoma [letter] Philip T, et al. Lancet 1985 Mar 9;1(8428):576–7

ANTINUCLEAR FACTORS

High titers of antibodies to single-stranded DNA in linear scleroderma. Falanga V, et al. Arch Dermatol 1985 Mar; 121(3):345–7
DNA antibodies from autoimmune sera also bind mitochondrial DNA [letter] Berne BH. J Immunol 1985 Apr;134(4):2811
In vivo and in vitro studies of the binding of antibody/daDNA immune complexes to rabbit and guinea pig platelets. Taylor RP, et al. J Immunol 1985 Apr; 134(4):2550–8

ANTIPLASMIN

alpha 2-Plasmin inhibitor metabolism in patients with liver cirrhosis. Knot EA, et al. J Lab Clin Med 1985 Mar; 105(3):353–8

ANTISEPSIS

Eradication of resistant Staphylococcus aureus on a surgical unit [letter] O'Keefe JP, et al. N Engl J Med 1985 Mar 28;312(13):858–9

ANTISOCIAL PERSONALITY DISORDER

Alcoholism and antisocial personality. Interrelationships, genetic and environmental factors. Cadoret RJ, et al. Arch Gen Psychiatry 1985 Feb;42(2):161–7
Association of alcoholism with antisocial personality in urban men. Lewis CE, et al. J Nerv Ment Dis 1985 Mar; 173(3):166–74

ANTITHROMBIN III

Antithrombin III activity in women with hypertension during pregnancy. Weiner CP, et al. Obstet Gynecol 1985 Mar; 65(3):301–6

ANTITOXINS

Neutralizing antibodies to pertussis toxin in whooping cough. Granström M, et al. J Infect Dis 1985 Apr;151(4):646–9

ANTITUBERCULAR AGENTS

Pellagra-like encephalopathy complicating a multiple drug regimen for the treatment of pulmonary infection due to Mycobacterium avium-intracellulare [letter] Brooks-Hill RW, et al. Am Rev Respir Dis 1985 Mar;131(3):476
Tuberculosis drugs—old and new [editorial] O'Brien RJ, et al. Am Rev Respir Dis 1985 Mar;131(3):309–11
In vitro antituberculosis activity of a new antibacterial substance ofloxacin (DL8280). Tsukamura M. Am Rev Respir Dis 1985 Mar;131(3):348–51

ANTITUSSIVE AGENTS

Drugs for cough and cold symptoms in hypertensive patients. White WB, et al. Am Fam Physician 1985 Mar;31(3):183–7

ANTI-ULCER AGENTS

Double blind comparative study of omeprazole 10 mg and 30 mg daily for healing duodenal ulcers. Prichard PJ, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):601–3
Omeprazole: effective, convenient therapy for Zollinger-Ellison syndrome. McArthur KE, et al. Gastroenterology 1985 Apr;88(4):939–44
Effect of omeprazole and cimetidine on duodenal ulcer. A double-blind comparative trial. Lauritsen K, et al. N Engl J Med 1985 Apr 11;312(15):958–61

ANURIA

Reversal of postoperative anuria by decompressive celiotomy. Smith JH, et al. Arch Intern Med 1985 Mar; 145(3):553–4

ANUS

The ParkS S ileal pouch and anal anastomosis after colectomy and mucosal proctectomy. Rothenberger DA, et al. Am J Surg 1985 Mar;149(3):390–4
Motility of the small intestine after proctocolectomy and ileal pouch-anal anastomosis. Stryker SJ, et al. Ann Surg 1985 Mar;201(3):351–6
Adenoviruses and pediatric gastroenteritis. Brandt CD, et al. J Infect Dis 1985 Mar;151(3):437–43

ANUS DISEASES

Defecography. Ekberg O, et al. Radiology 1985 Apr; 155(1):45–8

ANUS, IMPERFORATE

Urologic implications of anorectal malformations. Parrott TS. Urol Clin North Am 1985 Feb;12(1):13–21 (27 ref.)

ANXIETY

Stereotyped movement disorder of rocking. Lasich AJ, et al. J Nerv Ment Dis 1985 Mar;173(3):187–90
Anticipatory nausea and vomiting in pediatric cancer patients. Dolgin MJ, et al. Pediatrics 1985 Mar;75(3):547–52

Exercise therapy for anxiety and depression. 2. What are the specific considerations for clinical application? Mellion MB. **Postgrad Med** 1985 Feb 15;77(3):91–3, 95, 98 (20 ref.)
Exercise therapy for anxiety and depression. 1. Does the evidence justify its recommendation? Mellion MB. **Postgrad Med** 1985 Feb 15;77(3):59–62, 66 (19 ref.)

ANXIETY DISORDERS

Can nicotine control panic attacks? [letter] Brodsky L. **Am J Psychiatry** 1985 Apr;142(4):524
Arterial pH in provocation of panic [letter] Van den Hout MA, et al. **Am J Psychiatry** 1985 Apr;142(4):514–5
Increased anxiogenic effects of caffeine in panic disorders. Charney DS, et al. **Arch Gen Psychiatry** 1985 Mar; 42(3):233–43 (115 ref.)
Ambulatory monitoring of panic disorder. Freedman RR, et al. **Arch Gen Psychiatry** 1985 Mar;42(3):244–8
Psychiatric manifestations in patients with pheochromocytomas [editorial] Manger WM. **Arch Intern Med** 1985 Feb;145(2):229–30
Anxiety in patients with pheochromocytomas. Starkman MN, et al. **Arch Intern Med** 1985 Feb;145(2):248–52

AORTA

Single coronary artery from the right sinus. Ho SY, et al. **Am J Cardiol** 1985 Mar 1;55(6):865–6
'Annuloplasty' of the proximal coronary bypass anastomosis. Katz NM. **Ann Thorac Surg** 1985 Mar;39(3):288–9
Supravalvular aortic stenosis. Clinical and pathologic observations in six patients. O'Connor WN, et al. **Arch Pathol Lab Med** 1985 Feb;109(2):179–85
Echocardiographic assessment of schizophrenics and manics: a reexamination of early necropsy findings. Coffman JA, et al. **J Nerv Ment Dis** 1985 Mar;173(3):179–81

AORTA, ABDOMINAL

Cannibalization of a gore-tex aortohepatic graft by the duodenum. Monson JR, et al. **Br J Surg** 1985 Feb;72(2):101

AORTA, THORACIC

Hypoplastic aortic arch with aortic coarctation: surgical correction. Vincent JG, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):465–8
Aortic arch in neonates with esophageal atresia: preoperative assessment using CT. Day DL. **Radiology** 1985 Apr; 155(1):99–100

AORTIC ANEURYSM

Atherosclerotic plaque simulating aortic dissection by echocardiography and angiography. Nestico P, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):607–9
False aneurysm of the aorta secondary to an esophageal foreign body. Bullaboy CA, et al. **Ann Thorac Surg** 1985 Mar;39(3):275–6
Late false aneurysm following replacement of ascending aorta: the problem of the teflon graft in combination with a silk suture anastomosis. Merrill WH, et al. **Ann Thorac Surg** 1985 Mar;39(3):271–4
Abdominal aortic aneurysms in Western Australia: descriptive epidemiology and patterns of rupture. Castleden WM, et al. **Br J Surg** 1985 Feb;72(2):109–12
Familial aortic aneurysms: serum concentrations of triglyceride, cholesterol, HDL-cholesterol and (VLDL + LDL)-cholesterol. Norrgård O, et al. **Br J Surg** 1985 Feb; 72(2):113–6
Traumatic pseudoaneurysms of the abdominal aorta. Chaikof EL, et al. **J Trauma** 1985 Feb;25(2):169–73

AORTIC ARCH SYNDROMES

Coronary steal in Takayasu's aortitis. Fujii S, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):596–8
Takayasu arteritis. A study of 32 North American patients. Hall S, et al. **Medicine (Baltimore)** 1985 Mar;64(2):89–99

AORTIC COARCTATION

Increased forearm vascular reactivity in patients with hypertension after repair of coarctation. Gidding SS, et al. **Circulation** 1985 Mar;71(3):495–9
Hypoplastic aortic arch with aortic coarctation: surgical correction. Vincent JG, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):465–8

AORTIC DISEASES

Iatrogenic fistula from the aorta to the left marginal coronary vein. Ross PJ, et al. **Chest** 1985 Mar;87(3):398–9

AORTIC VALVE

Long-term assessment of aortic valve replacement with autologous pulmonary valve. Robles A, et al. **Ann Thorac Surg** 1985 Mar;39(3):238–42
Immunofluorescence studies of cardiac valves in infective endocarditis. Williams RC Jr, et al. **Arch Intern Med** 1985 Feb;145(2):297–300
Persistent fever with aortic valve endocarditis. Zabalgoitia-Reyes M, et al. **Arch Intern Med** 1985 Feb; 145(2):327–8
Filamentous Histoplasma capsulatum endocarditis involving mitral and aortic valve porcine bioprostheses. Svirbely JR, et al. **Arch Pathol Lab Med** 1985 Mar;109(3):273–6

AORTIC VALVE INSUFFICIENCY

Chronic aortic regurgitation: reassessment of the prognostic value of preoperative left ventricular end-systolic dimension and fractional shortening. Daniel WG, et al. **Circulation** 1985 Apr;71(4):669–80
Association between the exercise ejection fraction response and systolic wall stress in patients with chronic aortic insufficiency. Greenberg B, et al. **Circulation** 1985 Mar; 71(3):458–65
Determinants of operative mortality for patients undergoing aortic valve replacement. Discriminant analysis of 1,479 operations. Scott WC, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):400–13

AORTIC VALVE STENOSIS

Laser-assisted debridement of aortic valve calcium. Inser JM, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):448–52
Case-control analysis of risk factors for presence of aortic stenosis in adults (age 50 years or older). Hoagland PM, et al. **Am J Cardiol** 1985 Mar 1;55(6):744–7
Supravalvular aortic stenosis. Clinical and pathologic observations in six patients. O'Connor WN, et al. **Arch Pathol Lab Med** 1985 Feb;109(2):179–85
Determinants of operative mortality for patients undergoing aortic valve replacement. Discriminant analysis of 1,479 operations. Scott WC, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):400–13

AORTITIS

Coronary steal in Takayasu's aortitis. Fujii S, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):596–8

AORTOCORONARY BYPASS

Thrombolysis and coronary reoperation: successful combined therapy for acute postoperative myocardial infarction. Rojo H, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):586–90
Cardiac metabolism and coronary hemodynamics before and after bypass surgery for anomalous origin of the left main coronary artery from the pulmonary trunk. Bagger JP, et al. **Am J Cardiol** 1985 Mar 1;55(6):864–5
Extracorporeal circulation in a patient with heparin-induced thrombocytopenia. Smith JP, et al. **Anesthesiology** 1985 Mar;62(3):363–5
'Annuloplasty' of the proximal coronary bypass anastomosis. Katz NM. **Ann Thorac Surg** 1985 Mar;39(3):288–9
Routine administration of platelet concentrates [letter] Lambert CJ, et al. **Ann Thorac Surg** 1985 Mar;39(3):293–4
Emergency coronary artery bypass surgery after intracoronary thrombolysis for evolving myocardial infarction. Kay P, et al. **Br Heart J** 1985 Mar;53(3):260–4
Reoperation for angina after previous aortocoronary bypass surgery. Pidgeon J, et al. **Br Heart J** 1985 Mar;53(3):269–75
Coronary artery bypass grafting and hyperlipidaemia [editorial] Thompson G, et al. **Br Heart J** 1985 Mar; 53(3):237–9
Coronary bypass surgery for the reduction of mortality: an analysis of the trials [letter] Varnauskas E. **Br Med J [Clin Res]** 1985 Feb 9;290(6466):465
Iatrogenic fistula from the aorta to the left marginal coronary vein. Ross PJ, et al. **Chest** 1985 Mar;87(3):398–9
Angiographic findings after myocardial infarction in patients with previous bypass surgery: explanations for smaller infarcts in this group compared with control patients. Crean PA, et al. **Circulation** 1985 Apr;71(4):693–8
Randomized trials in coronary bypass surgery. Killip T, et al. **Circulation** 1985 Mar;71(3):418–21
Myocardial perfusion after aortocoronary bypass surgery: measurements at rest and after administration of isoproterenol. Schmidt DH, et al. **Circulation** 1985 Apr; 71(4):767–78
Platelet release in coronary heart disease: effect of antiplatelet drugs and coronary artery bypass graft. Al-Mondhiry H, et al. **J Lab Clin Med** 1985 Mar;105(3):397–402
Arrhythmia prophylaxis after aorta-coronary bypass. The effect of minidose propranolol. Matangi MF, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):439–43
Percutaneous transluminal coronary angioplasty versus coronary artery bypass. Isn't it time for a randomized trial? Mock MB, et al. **N Engl J Med** 1985 Apr 4;312(14):916–9
Coronary artery bypass surgery. A community hospital's experience. Timmis HH. **Postgrad Med** 1985 Mar; 77(4):305–8, 311–5

APGAR SCORE

Apgar scores and cerebrospinal fluid beta-endorphinlike immunoreactivity during the first day of life. Preliminary observations. Laungani SG, et al. **Am J Dis Child** 1985 Apr;139(4):403–4

APHAKIA, POSTCATARACT

Neodymium-YAG laser therapy to the anterior hyaloid in aphakic malignant (ciliovitreal block) glaucoma [letter] Strasser G. **Am J Ophthalmol** 1985 Mar 15;99(3):368
Analysis of corneal thickness and endothelial cell density in pseudophakic and aphakic patients undergoing penetrating keratoplasty. Insler MS, et al. **Arch Ophthalmol** 1985 Mar; 103(3):390–3

APHASIA

Hemispheric control of speech expression in aphasia. A mouth asymmetry study. Graves R, et al. **Arch Neurol** 1985 Mar;42(3):249–51
Aphasia in dementia of the Alzheimer type. Cummings JL, et al. **Neurology** 1985 Mar;35(3):394–7

APHONIA

Transient aphonia and quadriplegia during epidural anesthesia. Drexler H, et al. **Anesth Analg** 1985 Mar; 64(3):365–6

APOLIPOPROTEINS

Effect of postpartum lactation on lipoprotein lipids and apoproteins. Knopp RH, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):542–7

APOLIPOPROTEINS B

Roles of apolipoproteins B and E in the cellular binding of very low density lipoproteins. Krul ES, et al. **J Clin Invest** 1985 Feb;75(2):361–9
Normotriglyceridemic abetalipoproteinemia in infancy: an isolated apolipoprotein B-100 deficiency. Takashima Y, et al. **Pediatrics** 1985 Mar;75(3):541–6

APOLIPOPROTEINS C

Modulation of lipoprotein lipase activity by apolipoproteins. Effect of apolipoprotein C-III. Wang CS, et al. **J Clin Invest** 1985 Feb;75(2):384–90

APOLIPOPROTEINS E

Roles of apolipoproteins B and E in the cellular binding of very low density lipoproteins. Krul ES, et al. **J Clin Invest** 1985 Feb;75(2):361–9
Effect of heparin-induced lipolysis on the distribution of apolipoprotein e among lipoprotein subclasses. Studies with patients deficient in hepatic triglyceride lipase and lipoprotein lipase. Rubinstein A, et al. **J Clin Invest** 1985 Feb;75(2):710–21

APOMORPHINE

Evaluating prolactin response to dopamine agonists in schizophrenia. Methodological problems. Davis BM, et al. **Arch Gen Psychiatry** 1985 Mar;42(3):259–64

APOPROTEINS

Immunocytochemical localization of the surfactant apoprotein and Clara cell antigen in chemically induced and naturally occurring pulmonary neoplasms of mice. Ward JM, et al. **Am J Pathol** 1985 Mar;118(3):493–9
Differential regulation of thyrotropin subunit apoprotein and carbohydrate biosynthesis by thyroid hormone. Taylor T, et al. **Endocrinology** 1985 Apr;116(4):1535–42

APPENDICEAL NEOPLASMS

Krukenberg tumor of the ovary from an occult appendiceal primary: case report and literature review. Thomas R, et al. **Obstet Gynecol** 1985 Mar;63(3 Suppl):95S–98S

APPENDICITIS

Is childhood appendicitis familial? Brender JD, et al. **Am J Dis Child** 1985 Apr;139(4):338–40
Fiber intake and childhood appendicitis. Brender JD, et al. **Am J Public Health** 1985 Apr;75(4):399–400
Heel-drop jarring test for appendicitis [letter] Markle GB 4th. **Arch Surg** 1985 Feb;120(2):243

APPENDIX

Intestinal spirochetosis of the vermiform appendix. Henrik-Nielsen R, et al. **Gastroenterology** 1985 Apr; 88(4):971–7
Coiled-spring sign of appendiceal intussusception. Levine MS, et al. **Radiology** 1985 Apr;155(1):41–4

APPETITE DISORDERS

Characteristics of 275 patients with bulimia. Mitchell JE, et al. **Am J Psychiatry** 1985 Apr;142(4):482–5

APPETITE REGULATION

Appetite regulation. Modern concepts offering food for thought. Morley JE, et al. **Postgrad Med** 1985 Feb 15; 77(3):42–8, 52–4 (31 ref.)

APPOINTMENTS AND SCHEDULES

Assignment of follow-up appointments from an emergency room by pediatric residents. DeAngelis C, et al. Am J Dis Child 1985 Apr;139(4):341–2

The scheduling of repeat cesarean section operations: prospective management protocol experience. Read JA. Am J Obstet Gynecol 1985 Mar 1;151(5):557–63

Wide variations in hospital waiting times and lists. Br Med J [Clin Res] 1985 Feb 16;290(6467):577–8

Influenza vaccination in the elderly: 2. The economics of sending reminder letters. Frank JW, et al. Can Med Assoc J 1985 Mar 1;132(5):516–8, 521

An intervention to improve follow-up of patients with otitis media. Casey R, et al. Clin Pediatr (Phila) 1985 Mar; 24(3):149–52

APRAXIA

'Apraxia' of eyelid opening: an involuntary levator inhibition. Lepore FE, et al. Neurology 1985 Mar;35(3):423–7

AQUEOUS HUMOR

Ceftriaxone. A new cephalosporin with aqueous humor levels effective against enterobacteriaceae. Axelrod JL, et al. Arch Ophthalmol 1985 Jan;103(1):71–2

Penetration of topical cyclosporine into the rabbit cornea, aqueous humor, and serum. Mosteller MW, et al. Arch Ophthalmol 1985 Jan;103(1):101–2

Cefsulodin levels in the human aqueous humor. Rubinstein E, et al. Arch Ophthalmol 1985 Mar;103(3):426–7

Role of lensectomy and posterior capsule in movement of tracers from vitreous to aqueous. Thompson JT, et al. Arch Ophthalmol 1985 Mar;103(3):420–1

Angiotensin-converting enzyme activity in human aqueous humor. Weinreb RN, et al. Arch Ophthalmol 1985 Jan; 103(1):34–6

ARACHIDONIC ACIDS

Evidence supporting a correlation between arachidonic acid release and prolactin secretion from GH3 cells. Camoratto AM, et al. Endocrinology 1985 Apr;116(4):1506–13

Plasmin inhibition of platelet function and of arachidonic acid metabolism. Schafer AI, et al. J Clin Invest 1985 Feb; 75(2):456–61

gamma-Interferon enhances the secretion of arachidonic acid metabolites from murine peritoneal macrophages stimulated with phorbol diesters. Hamilton TA, et al. J Immunol 1985 Apr;134(4):2631–6

ARACHNIDISM

Scorpion sting in children. A review of 51 cases. Amitai Y, et al. Clin Pediatr (Phila) 1985 Mar;24(3):136–40

ARENAVIRIDAE

Identification of Ippy as a Lassa-fever-related virus [letter] Swanepoel R, et al. Lancet 1985 Mar 16;1(8429):639

ARGIPRESSIN

The effect of vasopressin on solute and water excretion during and after surgical operations. Fieldman NR, et al. Ann Surg 1985 Mar;201(3):383–90

Central modulation of immunoreactive arginine vasopressin and oxytocin secretion into the hypophysial-portal circulation by corticotropin-releasing factor. Plotsky PM, et al. Endocrinology 1985 Apr;116(4):1669–71

ARM

The management of venous injuries in blunt extremity trauma. Ross SE, et al. J Trauma 1985 Feb;25(2):150–3

Fasciocutaneous vessels of the upper arm [letter] Acland RD. Plast Reconstr Surg 1985 Mar;75(3):443–4

Implant arm: axillary compression from breast prostheses. Janson RA. Plast Reconstr Surg 1985 Mar;75(3):420–2

ARM INJURIES

Repair of avulsion of insertion of biceps brachii tendon. Norman WH. Clin Orthop 1985 Mar;(193):189–94

Hand and arm injuries following external capsulotomies [letter] Hayes H Jr. Plast Reconstr Surg 1985 Mar; 75(3):441–2

ARRHYTHMIA

Ventricular arrhythmias in severe heart failure: incidence, significance, and effectiveness of antiarrhythmic therapy. Chakko CS, et al. Am Heart J 1985 Mar;109(3 Pt 1):497–504

Efficacy of flecainide in the management of ventricular arrhythmias: comparative study with amiodarone. Dubner SJ, et al. Am Heart J 1985 Mar;109(3 Pt 1):523–8

Suppression of arrhythmias within hours after a single oral dose of amiodarone and relation to plasma and myocardial concentrations. Escoubet B, et al. Am J Cardiol 1985 Mar 1;55(6):696–702

Value of Holter monitoring in identifying risk for sustained ventricular arrhythmia recurrence on amiodarone. Marchlinski FE, et al. Am J Cardiol 1985 Mar 1; 55(6):709–12

Effect of peripheral thyroid hormone metabolism on cardiac arrhythmias. Meese R, et al. Am J Cardiol 1985 Mar 1; 55(6):849–51

Electrophysiologic and antiarrhythmic properties of bepridil. Prystowsky EN. Am J Cardiol 1985 Mar 15;55(7):59C–62C

Comparative electrophysiologic profiles of calcium antagonists with particular reference to bepridil. Singh BN, et al. Am J Cardiol 1985 Mar 15;55(7):14C–19C

Ventricular dysrhythmias in children with Marfan's syndrome. Chen S, et al. Am J Dis Child 1985 Mar; 139(3):273–6

Effect of long-term amiodarone therapy on thyroid hormone levels and thyroid function. Borowski GD, et al. Am J Med 1985 Mar;78(3):443–50

Ventricular arrhythmias during pulmonary artery catheterization in the intensive care unit. Prospective study. Iberti TJ, et al. Am J Med 1985 Mar;78(3):451–4

Electrocardiographical changes in the peri-operative period. A pilot study. Griffin RM, et al. Anaesthesia 1985 Feb; 40(2):193–7

Coronary artery spasm and ST-segment depression [letter] De Wolf AM, et al. Anesthesiology 1985 Mar;62(3):368

Preanesthetic evaluation of a patient with pathologic Q waves following subarachnoid hemorrhage. White JC, et al. Anesthesiology 1985 Mar;62(3):351–4

Laser photoablation of pathological endocardium: in vitro findings suggesting a new approach to the surgical treatment of refractory arrhythmias and restrictive cardiomyopathy. Isner JM, et al. Ann Thorac Surg 1985 Mar;39(3):201–6

Tocainide and mexiletine. Orally effective lidocaine analogues. Roden DM. Arch Intern Med 1985 Mar; 145(3):417–8 (23 ref.)

Palpitations in a patient with morbid obesity. Right atrial thrombus. Vicari RM, et al. Arch Intern Med 1985 Mar; 145(3):519–20

Cardiac arrhythmias: theory and practice [editorial] Aronson JK. Br Med J [Clin Res] 1985 Feb 16;290(6467):487–8

Multifocal Purkinje-like tumor of the heart. Occurrence with other anatomic abnormalities in the atrioventricular junction of an infant with junctional tachycardia, Lown-Ganong-Levine syndrome, and sudden death. Rossi L, et al. Chest 1985 Mar;87(3):340–5

The effect of caffeine on cardiac rate, rhythm, and ventricular repolarization. Analysis of 18 normal subjects and 18 patients with primary ventricular dysrhythmia. Sutherland DJ, et al. Chest 1985 Mar;87(3):319–24

Serum potassium concentration as a risk factor of ventricular arrhythmias early in acute myocardial infarction. Nordrehaug JE, et al. Circulation 1985 Apr;71(4):645–9

Concealed atrioventricular conduction. Conner RP. Heart Lung 1985 Mar;14(2):112–7

Assessment and treatment of life-threatening ventricular arrhythmias: the role of programmed electrical stimulation, intraoperative mapping, and endocardial resection. Summers C, et al. Heart Lung 1985 Mar;14(2):130–41

Arrhythmia prophylaxis after aorta-coronary bypass. The effect of minidose propranolol. Matangi MF, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):439–43

A prospective study of myocardial damage in electrical injuries. Housinger TA, et al. J Trauma 1985 Feb; 25(2):122–4

ARTERIAL OCCLUSIVE DISEASES

Coronary angioplasty: clinical and angiographic follow-up. Levine S, et al. Am J Cardiol 1985 Mar 1;55(6):673–6

Patent ductus arteriosus, atrial septal defect and branch pulmonary artery stenosis: a possible new syndrome. Mahony L, et al. Am J Cardiol 1985 Mar 1;55(6):859–60

Mucocutaneous lymph node syndrome: clinical, hemodynamic and angiographic features of coronary obstructive disease. Nakanishi T, et al. Am J Cardiol 1985 Mar 1;55(6):662–8

Surgical and nonsurgical treatment of total carotid artery occlusion. Satiani B, et al. Am J Surg 1985 Mar; 149(3):362–7

Prediction of carotid disease by ultrasound and digital subtraction angiography. Fischer GG, et al. Arch Neurol 1985 Mar;42(3):224–7

Vascular occlusion in the pathogenesis of complicated amoebic colitis: evidence for an hypothesis. Luvuno FM, et al. Br J Surg 1985 Feb;72(2):123–7

Revascularization of the anterior cerebral artery. Report of two cases. Ikeda A, et al. J Neurosurg 1985 Apr;62(4):603–6

Bypass surgery in patients with intracranial stenotic lesions. Postoperative morbidity and angiographic findings. Massimo C, et al. J Neurosurg 1985 Apr;62(4):532–8

Revascularization of the extracranial vertebral artery at any level without cross-clamping. Senter HJ, et al. J Neurosurg 1985 Mar;62(3):334–9

Stable xenon CT blood flow mapping for evaluation of patients with extracranial-intracranial bypass surgery. Yonas H, et al. J Neurosurg 1985 Mar;62(3):324–33

Drug-induced inhibition of platelet function delays progression of peripheral occlusive arterial disease. A prospective double-blind arteriographically controlled trial. Hess H, et al. Lancet 1985 Feb 23;1(8426):415–9

Vascular ultrasonography. O'Leary DH. Radiol Clin North Am 1985 Mar;23(1):39–56 (61 ref.)

Hazard of a postendarterectomy intimal flap in carotid artery surgery. Majeski JA. South Med J 1985 Mar;78(3):359–60

ARTERIES

High oxygen saturation does not always indicate arterial placement of catheter during internal jugular venous cannulation [letter] Aghdami A, et al. Anesthesiology 1985 Mar;62(3):372–3

A technique for avoiding inadvertent intraarterial placement of large bore catheters [letter] Zebrowski M, et al. Anesthesiology 1985 Mar;62(3):375

Erythromelalgia caused by platelet-mediated arteriolar inflammation and thrombosis in thrombocythemia. Michiels JJ, et al. Ann Intern Med 1985 Apr;102(4):466–71

A comparison of flow gradients across disposable arterial perfusion cannulas. Brodman R, et al. Ann Thorac Surg 1985 Mar;39(3):225–33

Early changes in dissected small vessels: experimental study on rat arteries and veins. Margić K. Plast Reconstr Surg 1985 Mar;75(3):375–83

ARTERIOSCLEROSIS

Failure of experimental atherosclerosis to sensitize coronary arteries to spasm in hypercholesterolemic rabbits. Crea F, et al. Am Heart J 1985 Mar;109(3 Pt 1):491–7

Atherosclerotic plaque simulating aortic dissection by echocardiography and angiography. Nestico P, et al. Am Heart J 1985 Mar;109(3 Pt 1):607–9

Bright-light amaurosis fugax: an unusual symptom of retinal hypoperfusion corrected by external carotid revascularization. Brigham RA, et al. Surgery 1985 Mar; 97(3):363–8

ARTERIOVENOUS FISTULA

Iatrogenic fistula from the aorta to the left marginal coronary vein. Ross PJ, et al. Chest 1985 Mar;87(3):398–9

Hepatoma, arterioportal shunting, and hyperkinetic portal hypertension: therapeutic embolization. Morse SS, et al. Radiology 1985 Apr;155(1):77–82

ARTERIOVENOUS MALFORMATIONS

Gastric antral angiodysplasia: an unusual cause of occult gastrointestinal bleeding. Gaddy M, et al. South Med J 1985 Mar;78(3):343–5

ARTERIOVENOUS SHUNT, SURGICAL

Hemodynamics of an anastomotic arteriovenous fistula. McGovern PJ Jr, et al. Am J Surg 1985 Mar;149(3):368–70

High oxygen saturation does not always indicate arterial placement of catheter during internal jugular venous cannulation [letter] Aghdami A, et al. Anesthesiology 1985 Mar;62(3):372–3

Results from use of 826 vascular access devices in cancer patients. Raaf JH. Cancer 1985 Mar 15;55(6):1312–21

ARTERITIS

Significance of adventitial inflammation of the coronary artery in patients with unstable angina: results at autopsy. Kohchi K, et al. Circulation 1985 Apr;71(4):709–16

Takayasu arteritis. A study of 32 North American patients. Hall S, et al. Medicine (Baltimore) 1985 Mar;64(2):89–99

Trigeminovascular neurons and the arteritis complicating herpes zoster ophthalmicus [letter] Moskowitz MA, et al. Neurology 1985 Mar;35(3):444

ARTHRITIS

Total joint replacement: latest developments for the geriatric patient. Zuckerman JD, et al. Geriatrics 1985 Mar; 40(3):71–3, 77–8, 83–5 passim

Role of the thymus in induction and transfer of vaccination against adjuvant arthritis with a T lymphocyte line in rats. Holoshitz J, et al. J Clin Invest 1985 Feb;75(2):472–7

Type II collagen-induced arthritis in mice. III. Suppression of arthritis by using monoclonal and polyclonal anti-Ia antisera. Wooley PH, et al. J Immunol 1985 Apr; 134(4):2366–74

Arthritis and parvovirus infection [editorial] Lancet 1985 Feb 23;1(8426):436–8

Human parvovirus-associated arthritis: a clinical and laboratory description. Reid DM, et al. Lancet 1985 Feb 23;1(8426):422–5

Human parvovirus arthropathy. White DG, et al. Lancet 1985 Feb 23;1(8426):419–21

ARTHRITIS, INFECTIOUS

Septic arthritis caused by Clostridium perfringens. Barton LL, et al. Am Fam Physician 1985 Mar;31(3):135–7

Air in painful total hip arthroplasty: diagnosis and treatment. Bach BR Jr, et al. Clin Orthop 1985 Mar;(193):146–9

Fatal fungemia with arthritic involvement caused by Trichosporon beigelii in a bone marrow transplant recipient [letter] Gardella S, et al. J Infect Dis 1985 Mar;151(3):566

Bacterial arthritis. Goldenberg DL, et al. N Engl J Med 1985 Mar 21;312(12):764–71 (103 ref.)
Successful parenteral penicillin therapy of established Lyme arthritis. Steere AC, et al. N Engl J Med 1985 Apr 4; 312(14):869–74
Streptococcus agalactiae monarthric arthritis [letter] Tedder J, et al. South Med J 1985 Feb;78(2):227

ARTHRITIS, JUVENILE RHEUMATOID

Anaesthesia and Still's disease [letter] Smith BL. Anaesthesia 1985 Feb;40(2):209
Extensive ichthyosiform sarcoidosis in a patient with juvenile rheumatoid arthritis [letter] Paller AS, et al. Arch Dermatol 1985 Feb;121(2):171–2
Evidence for intravascular coagulation in systemic onset, but not polyarticular, juvenile rheumatoid arthritis. Scott JP, et al. Arthritis Rheum 1985 Mar;28(3):256–61
The right stuff for a new syndrome. Goldsmith DP. J Pediatr 1985 Mar;106(3):441–3
Infantile multisystem inflammatory disease: a specific syndrome? Yarom A, et al. J Pediatr 1985 Mar;106(3):390–6
Leukopenia in Still's disease [letter] JAMA 1985 Apr 19; 253(15):2193–4

ARTHRITIS, RHEUMATOID

Efficacy of total lymphoid irradiation in intractable rheumatoid arthritis. A double-blind, randomized trial. Strober S, et al. Ann Intern Med 1985 Apr;102(4):441–9
Total lymphoid irradiation in tertiary care for rheumatoid arthritis. Trentham DE, et al. Ann Intern Med 1985 Apr; 102(4):544–5
In vitro IgM and IgM rheumatoid factor production and response to remittive agents in rheumatoid arthritis [letter] Alarcón GS, et al. Arthritis Rheum 1985 Mar;28(3):356–7
A subset of rheumatoid arthritis patients with a pattern of Epstein–Barr virus antibodies similar to that found in primary and secondary immunodeficiency diseases. Cohen JH, et al. Arthritis Rheum 1985 Mar;28(3):339–40
Autoantibody specificities of immune complexes sequestered in articular cartilage of patients with rheumatoid arthritis and osteoarthritis. Jasin HE. Arthritis Rheum 1985 Mar; 28(3):241–8
Assessing physician/patient perceptions in rheumatoid arthritis. A vital component in patient education. Silvers IJ, et al. Arthritis Rheum 1985 Mar;28(3):300–7
Nicolas Andry Award, 1984. Deleterious interactions of immune complexes in cartilage of experimental immune arthritis. I. The erosion of pannus–free hyaline cartilage. Cooke TD, et al. Clin Orthop 1985 Mar;(193):235–45
Intestinal permeability [letter] Lancet 1985 Mar 9; 1(8428):587–8
Methotrexate in rheumatoid arthritis [editorial] Klippel JH, et al. N Engl J Med 1985 Mar 28;312(13):853–4
Efficacy of low-dose methotrexate in rheumatoid arthritis. Weinblatt ME, et al. N Engl J Med 1985 Mar 28; 312(13):818–22
A comparison of the treatment of rheumatoid arthritis in health maintenance organizations and fee-for-service practices. Yelin EH, et al. N Engl J Med 1985 Apr 11; 312(15):962–7
Pressure erosions of bone in rheumatoid arthritis: a subject review. Monsees B, et al. Radiology 1985 Apr;155(1):53–9

ARTHROPOD VENOMS

Polymerized soluble venom—human serum albumin. Patterson R, et al. J Allergy Clin Immunol 1985 Mar; 75(3):382–7

ASBESTOSIS

Asbestos bodies found in infant lungs [letter] Haque AK, et al. Arch Pathol Lab Med 1985 Mar;109(3):212
Immune responses in asbestos-exposed individuals [editorial] Morris DL, et al. Chest 1985 Mar;87(3):278–80

ASCITES

The LeVeen shunt in the elective treatment of intractable ascites in cirrhosis. A prospective study on 140 patients. Smadja C, et al. Ann Surg 1985 Apr;201(4):488–93
Paracentesis versus diuretics in the treatment of cirrhotics with tense ascites. Quintero E, et al. Lancet 1985 Mar 16; 1(8429):611–2
Re: Ascites: comparison of plain radiographs with ultrasonograms [letter] Fisher MS. Radiology 1985 Apr; 155(1):255–6
Small tube peritoneovenous shunting for the management of neonatal intractable ascites. Garcia VF, et al. Surg Gynecol Obstet 1985 Mar;160(3):273–4

ASCITIC FLUID

Comparison of endometrial biopsy and peritoneal fluid cytologic testing with laparoscopy in the diagnosis of acute pelvic inflammatory disease. Paavonen J, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):645–50

ASCORBIC ACID

Formation of carbon dioxide from ascorbate in man. Kallner A, et al. Am J Clin Nutr 1985 Mar;41(3):609–13
Ascorbic acid and kidney stones [letter] Hoffer A. Can Med Assoc J 1985 Feb 15;132(4):320

ASPERGILLOSIS

Epidural abscess, vertebral destruction, and paraplegia caused by extending infection from an aspergilloma. Wagner DK, et al. Am J Med 1985 Mar;78(3):518–22

ASPERGILLOSIS, ALLERGIC BRONCHOPULMONARY

Roentgenographic and clinical staging of allergic bronchopulmonary aspergillosis. Mendelson EB, et al. Chest 1985 Mar;87(3):334–9

ASPHYXIA

Balloons as a cause of suffocation [letter] Brook I. Pediatrics 1985 Mar;75(3):615–6

ASPHYXIA NEONATORUM

Cesarean delivery of full-term infants: identification of those at high risk for requiring resuscitation. Press S, et al. J Pediatr 1985 Mar;106(3):477–9

ASPIRIN

Aspirin-sensitive asthma. Slepian IK, et al. Chest 1985 Mar; 87(3):386–91 (50 ref.)
Drug-induced inhibition of platelet function delays progression of peripheral occlusive arterial disease. A prospective double-blind arteriographically controlled trial. Hess H, et al. Lancet 1985 Feb 23;1(8426):415–9

ASSISTED CIRCULATION

Intra-aortic balloon pumping and stress in the coronary care unit. Patacky MG, et al. Heart Lung 1985 Mar;14(2):142–8

ASTHMA

Methylprednisolone and troleandomycin in treatment of steroid-dependent asthmatic children. Eitches RW, et al. Am J Dis Child 1985 Mar;139(3):264–8
Calcium channel blocking agents in the prophylaxis of asthma. Tinkelman DG. Am J Med 1985 Feb 22; 78(2B):35–8
Effect of heat delivery and extraction on airway conductance in normal and in asthmatic subjects. Aitken ML, et al. Am Rev Respir Dis 1985 Mar;131(3):357–61
Experimental airway inflammation and hyperreactivity. Searching for cells and mediators [editorial] Boushey HA, et al. Am Rev Respir Dis 1985 Mar;131(3):312–3
Bronchoalveolar eosinophilia during allergen-induced late asthmatic reactions. De Monchy JG, et al. Am Rev Respir Dis 1985 Mar;131(3):373–6
Sequence of pathologic changes in the airway mucosa of guinea pigs during ozone-induced bronchial hyperreactivity. Murlas CG, et al. Am Rev Respir Dis 1985 Mar;131(3):314–20
The effect of inhaled leukotriene D4 in humans. Smith LJ, et al. Am Rev Respir Dis 1985 Mar;131(3):368–72
Comparison of nebulized terbutaline and subcutaneous epinephrine in the treatment of acute asthma. Uden DL, et al. Ann Emerg Med 1985 Mar;14(3):229–32
The clinical assessment of severe asthma. Edelson JD, et al. Arch Intern Med 1985 Feb;145(2):321–3
Bisulfite intolerance manifest as bronchospasm following topical dipivefrin hydrochloride therapy for glaucoma [letter] Schwartz HJ, et al. Arch Ophthalmol 1985 Jan; 103(1):14–5
Plasma theophylline concentrations [letter] Davies PD, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):790
Bronchoconstriction in response to suggestion: its prevention by an inhaled anticholinergic agent. Neild JE, et al. Br Med J [Clin Res] 1985 Mar 2;290(6469):674
Children with asthma: will nebulised salbutamol reduce hospital admissions? Pearce JL, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):595–7
Chlorothiazide relieves asthmatic wheezing [letter] Odend'hal S. Chest 1985 Mar;87(3):411–2
Aspirin-sensitive asthma. Slepian IK, et al. Chest 1985 Mar; 87(3):386–91 (50 ref.)
Pharmacokinetics of a sustained-release theophylline preparation in infants and preschool children with asthma. Jales AF, et al. J Allergy Clin Immunol 1985 Mar; 75(3):377–81
Bronchial hyperreactivity after treatment with sodium cromoglycate in atopic asthmatic patients not exposed to relevant allergens. Löwhagen O, et al. J Allergy Clin Immunol 1985 Mar;75(3):343–7
Alpha-adrenergic responses in asthma. Davis PB, et al. J Lab Clin Med 1985 Feb;105(2):164–9
Inconsistent absorption from a sustained-release theophylline preparation during continuous therapy in asthmatic children. Rogers RJ, et al. J Pediatr 1985 Mar; 106(3):496–501
Comparison of the acute cardiopulmonary effects of oral albuterol, metaproterenol, and terbutaline in asthmatics. Wolfe JD, et al. JAMA 1985 Apr 12;253(14):2068–72
Ether and asthma [letter] Archer GJ. Lancet 1985 Mar 9; 1(8428):574
Alcohol in anti-asthma elixirs [letter] Barua P. Lancet 1985 Mar 30;1(8431):753–4
Colouring agents in medicine for asthmatic children [letter] Denning DW, et al. Lancet 1985 Feb 23;1(8426):461–2
Ketamine in acute asthma [letter] Robinson PN. Lancet 1985 Mar 9;1(8428):574
Current concepts. Management of asthma during pregnancy. Greenberger PA, et al. N Engl J Med 1985 Apr 4; 312(14):897–902 (73 ref.)

ASTIGMATISM

Postoperative astigmatism after central vs eccentric penetrating keratoplasties. van Rij G, et al. Am J Ophthalmol 1985 Mar 15;99(3):317–20

ASTROCYTOMA

Central nervous system tumors in children: detection by magnetic resonance imaging. Kucharczyk W, et al. Radiology 1985 Apr;155(1):131–6

ATAXIA

Eye-movement abnormalities in ophthalmoplegia, ataxia, and areflexia (Fisher's syndrome). Zasorin NL, et al. Arch Ophthalmol 1985 Jan;103(1):55–8
Progressive neurologic disorder [letter] Cogan DG. Mayo Clin Proc 1985 Mar;60(3):211

ATELECTASIS

Treatment of acute total atelectasis. Use of a double lumen tube. Murray JF. Anaesthesia 1985 Feb;40(2):158–62
Plate atelectasis. Westcott JL, et al. Radiology 1985 Apr; 155(1):1–9

ATENOLOL

Double-blind, randomized, placebo-controlled study of molsidomine in patients with stable effort angina receiving beta-blocker therapy with atenolol. De Backer GG, et al. Am Heart J 1985 Mar;109(3 Pt 2):678–81
Abrupt withdrawal of atenolol in patients with severe angina. Comparison with the effects of treatment. Walker PR, et al. Br Heart J 1985 Mar;53(3):276–82
Effect of selective blockade of beta 2-adrenergic receptors on portal and systemic hemodynamics in a portal hypertensive rat model. Kroeger RJ, et al. Gastroenterology 1985 Apr;88(4):896–900

ATHLETIC INJURIES

Herniography in athletes with groin pain. Smedberg SG, et al. Am J Surg 1985 Mar;149(3):378–82
The wrestler's ear (acute auricular hematoma). Giffin CS. Arch Otolaryngol 1985 Mar;111(3):161–4
Little League shoulder syndrome: proximal humeral epiphyseolysis in adolescent baseball pitchers. A case report. Barnett LS. J Bone Joint Surg [Am] 1985 Mar; 67(3):495–6
Bilateral fracture of the hook of the hamate. Bray TJ, et al. J Trauma 1985 Feb;25(2):174–5
Breaks and other bad breaks for breakers [letter] JAMA 1985 Apr 12;253(14):2047
Injuries of exercise. Roy S. Med Clin North Am 1985 Jan; 69(1):197–209
The epidemiology of injuries to bicycle riders. Friede AM, et al. Pediatr Clin North Am 1985 Feb;32(1):141–51

ATRIAL FIBRILLATION

Rapid atrial fibrillation associated with trazodone hydrochloride [letter] White WB, et al. Arch Gen Psychiatry 1985 Apr;42(4):424
Supraventricular tachyarrhythmias: atrial flutter and atrial fibrillation. Rae AP. Geriatrics 1985 Mar;40(3):93–5, 98, 103–5 passim
A study of ventricular ectopy during atrial fibrillation. Rapeport N, et al. Heart Lung 1985 Mar;14(2):191–2

ATRIAL FLUTTER

Successful treatment of fetal atrial flutter and congestive heart failure. Hirata K, et al. Arch Dis Child 1985 Feb; 60(2):158–60
Supraventricular tachyarrhythmias: atrial flutter and atrial fibrillation. Rae AP. Geriatrics 1985 Mar;40(3):93–5, 98, 103–5 passim
Fetal atrial flutter and X-linked dominant vitamin D-resistant rickets. Vintzileos AM, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):39S–44S

ATROPINE

Diphenoxylate and pancreatitis [letter] McCormick PA, et al. Lancet 1985 Mar 30;1(8431):752

ATTENTION

Psychopharmacologic and clinical correlates of attention in chronic schizophrenia. Strauss ME, et al. Am J Psychiatry 1985 Apr;142(4):497–9

Effectiveness of attentional cueing in older and younger adults. Nissen MJ, et al. J Gerontol 1985 Mar;40(2):185–91

ATTENTION DEFICIT DISORDER WITH HYPERACTIVITY

State-dependent learning in hyperactive children receiving methylphenidate. Becker-Matero A, et al. Am J Psychiatry 1985 Apr;142(4):455–9

Attention dysfunction and psychopathology in college men. Buchsbaum MS, et al. Arch Gen Psychiatry 1985 Apr; 42(4):354–60

Stimulants, urinary catecholamines, and indoleamines in hyperactivity. A comparison of methylphenidate and dextroamphetamine. Zametkin AJ, et al. Arch Gen Psychiatry 1985 Mar;42(3):251–5

Motor proficiency in dyslexic children with and without attentional disorders. Denckla MB, et al. Arch Neurol 1985 Mar;42(3):228–31

Depression following pemoline withdrawal in a hyperactive child [letter] Brown RT, et al. Clin Pediatr (Phila) 1985 Mar;24(3):174

Inappropriate uses of stimulant medications. Volkmar FR, et al. Clin Pediatr (Phila) 1985 Mar;24(3):127–30

Controlled trial of oligoantigenic treatment in the hyperkinetic syndrome. Egger J, et al. Lancet 1985 Mar 9;1(8428):540–5

Adolescents and ritalin [letter] Huessy HR. Pediatrics 1985 Mar;75(3):614

ATTITUDE

Epidemiologic evidence and motor vehicle policy making. Runyan CW, et al. Am J Public Health 1985 Apr; 75(4):354–7

Predicting the retirement intentions and attitudes of professional workers. Kilty KM, et al. J Gerontol 1985 Mar; 40(2):219–27

A system of classifying leisure activities in terms of the psychological benefits of participation reported by older persons. Tinsley HE, et al. J Gerontol 1985 Mar;40(2):172–8

ATTITUDE OF HEALTH PERSONNEL

To report or not to report. Physicians' attitudes toward discipline and child abuse. Morris JL, et al. Am J Dis Child 1985 Feb;139(2):194–7

Factors involved in the interpretation of fetal monitor tracings. Helfand M, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):737–44

Sued and nonsued physicians' self-reported reactions to malpractice litigation. Charles SC, et al. Am J Psychiatry 1985 Apr;142(4):437–40

Reactions of psychiatric staff to an AIDS patient [letter] Rose RB. Am J Psychiatry 1985 Apr;142(4):523

Physicians' attitudes and practices toward CPR training in family members of patients with coronary heart disease. Goldberg RJ, et al. Am J Public Health 1985 Mar; 75(3):281–3

Attitudes of internal medicine residents and staff physicians toward various patient characteristics. Harris IB, et al. J Med Educ 1985 Mar;60(3):192–5

Medical students' attitudes on physician fraud and abuse in the Medicare and Medicaid programs. Keenan CE, et al. J Med Educ 1985 Mar;60(3):167–73

Physician attitudes toward confidential care for adolescents. Lovett J, et al. J Pediatr 1985 Mar;106(3):517–21

The unification model in nursing: a study of receptivity among nurse educators in the United States. Yarcheski A, et al. Nurs Res 1985 Mar–Apr;34(2):120–5

ATTITUDE TO DEATH

High expectations. Nurses who work with children who might die. Coody D. Nurs Clin North Am 1985 Mar; 20(1):131–42

Identification of postdisaster bereavement risk predictors. Cowan ME, et al. Nurs Res 1985 Mar–Apr;34(2):71–5

Emotional symptoms and physical health in bereaved parents. Miles MS. Nurs Res 1985 Mar–Apr;34(2):76–81

ATTITUDE TO HEALTH

Measles matters, but do parents know? Blair S, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):623–4

Older women's attitudes towards breast disease, self examination, and screening facilities: implications for communication. Lesthar DS, et al. Br Med J [Clin Res] 1985 Mar 2;290(6469):668–70

Delayed diagnosis of disease. Spiro HM. JAMA 1985 Apr 19;253(15):2258

Development of a tool for diagnosing changes in concern about exercise: a means of enhancing compliance. Jordan-Marsh M. Nurs Res 1985 Mar–Apr;34(2):103–7

Attributional analysis of chronic illness outcomes. Lowery BJ, et al. Nurs Res 1985 Mar–Apr;34(2):82–8

Health beliefs, compliance, and control of diabetes mellitus. Harris R, et al. South Med J 1985 Feb;78(2):162–6

AUDIOMETRY

Electrocochleography and symptoms of inner ear dysfunction. Ferraro JA, et al. Arch Otolaryngol 1985 Feb; 111(2):71–4

AUDITORY PERCEPTION

Self-report of the frequency and phenomenology of verbal hallucinations. Junginger J, et al. J Nerv Ment Dis 1985 Mar;173(3):149–55

AUDITORY PROSTHESIS

Auditory capabilities of single-channel cochlear implant patients. Etiologic considerations. Edgerton BJ, et al. Arch Otolaryngol 1985 Apr;111(4):255–8

Cochlear implants [editorial] Douek E. Br Med J [Clin Res] 1985 Feb 9;290(6466):415–6

Telephone use by a multi-channel cochlear implant patient. An evaluation using open-set CID sentences. Brown AM, et al. J Laryngol Otol 1985 Mar;99(3):231–8

Cochlear implant: clinical status, 1985 [editorial] Facer GW. Mayo Clin Proc 1985 Feb;60(2):136–8

AUDITORY THRESHOLD

The auditory response to inverted posture [letter] Plocher DW. Arch Otolaryngol 1985 Feb;111(2):135

AUSCULTATION

Esophageal stethoscope amplifier [letter] Douglass R, et al. Anesth Analg 1985 Mar;64(3):377–8

AUSTRALOID RACE

Lactose malabsorption in Australian Aboriginal children. Brand JC, et al. Am J Clin Nutr 1985 Mar;41(3):620–2

A nine-year study of ear disease in Australian aboriginal children. McCafferty GJ, et al. J Laryngol Otol 1985 Feb; 99(2):117–25

AUTOANTIBODIES

Alopecia areata [letter] Zauli D, et al. Arch Dermatol 1985 Feb;121(2):169

Quality assurance and proficiency testing for autoantibodies to nuclear antigen. Nakamura RM, et al. Arch Pathol Lab Med 1985 Feb;109(2):109–14

Autoantibody specificities of immune complexes sequestered in articular cartilage of patients with rheumatoid arthritis and osteoarthritis. Jasin HE. Arthritis Rheum 1985 Mar; 28(3):241–8

Effects of anti-insulin receptor antibodies on in vivo insulin metabolism. Boden G, et al. Diabetes 1985 Apr;34(4):342–6

Autoantibodies against the insulin receptor. Dissociation of the acute effects of the antibodies from the desensitization seen with prolonged exposure. Grunfeld C, et al. Diabetes 1985 Mar;34(3):205–11

Anti-islet cellular and humoral immunity, T-cell subsets, and thymic function in type I diabetes. Quiniou-Debrie MC, et al. Diabetes 1985 Apr;34(4):373–9

Assay for islet cell antibodies. Protein A—monoclonal antibody method. Srikanta S, et al. Diabetes 1985 Mar; 34(3):300–5

Autoimmune sera reactive with Sm antigen contain high levels of RNP-like antibodies. Reeves WH, et al. J Clin Invest 1985 Feb;75(2):580–7

Origins of anti-DNA autoantibodies. Schwartz RS, et al. J Clin Invest 1985 Feb;75(2):321–7 (79 ref.)

Incidence of anti-intermediate filament antibody in serum samples of students with suspected glandular fever. Kataaha PK, et al. J Clin Pathol 1985 Mar;38(3):351–4

Autoimmune hemolytic anemia with both cold and warm autoantibodies. Shulman IA, et al. JAMA 1985 Mar 22–29; 253(12):1746–8

Disappearance and reappearance of islet cell cytoplasmic antibodies in cyclosporin-treated insulin-dependent diabetics. Mandrup-Poulsen T, et al. Lancet 1985 Mar 16; 1(8429):599–602

Autoantibodies against neutrophils and monocytes: tool for diagnosis and marker of disease activity in Wegener's granulomatosis. van der Woude FJ, et al. Lancet 1985 Feb 23;1(8426):425–9

Value of insulin autoantibodies as serum markers for insulin-dependent diabetes mellitus. Wilkin T, et al. Lancet 1985 Mar 2;1(8427):480–1

AUTOIMMUNE DISEASES

Chronic thyroiditis and mitral valve prolapse. Marks AD, et al. Ann Intern Med 1985 Apr;102(4):479–83

Familial postpartum transient hyperthyroidism. Singer PA, et al. Arch Intern Med 1985 Feb;145(2):240–2

Defective immune adherence receptors (CR1) on erythrocytes in autoimmune diseases: an association with HLA-Cw3. Matsumura Y, et al. Arthritis Rheum 1985 Mar; 28(3):349–51

The effects of hyperthyroidism on experimental autoimmune thyroiditis in the rat. Hassman R, et al. Endocrinology 1985 Apr;116(4):1253–8

DNA antibodies from autoimmune sera also bind mitochondrial DNA [letter] Berne BH. J Immunol 1985 Apr;134(4):2811

Prognosis of chronic active hepatitis [letter] Larcher VF, et al. J Pediatr 1985 Mar;106(3):529–30

AUTOMATIC DATA PROCESSING

Automation in the medical records department. Packer CL. Hospitals 1985 Mar 1;59(5):100, 102, 104

AUTOMOBILE DRIVING

Acute medical care for championship auto racing. Crippen D, et al. Ann Emerg Med 1985 Mar;14(3):249–53

Bioptic telescopes [letter] Bailey IL. Arch Ophthalmol 1985 Jan;103(1):13–4

AUTOMOBILES

Driver licensing age and lifestyles of 16 year olds. Preusser DF, et al. Am J Public Health 1985 Apr;75(4):358–60

Motor vehicles. Robertson LS. Pediatr Clin North Am 1985 Feb;32(1):87–94

AUTONOMIC FIBERS, POSTGANGLIONIC

Ultrastructure of vesicourethral innervation. III. Axoaxonal synapses between postganglionic cholinergic axons and probably SIF-cell derived processes in the feline lissosphincter. Elbadawi A. J Urol 1985 Mar;133(3):524–8

AUTONOMIC NERVE BLOCK

Disulfiram-like reaction to moxalactam after celiac plexus alcohol block [letter] Umeda S, et al. Anesth Analg 1985 Mar;64(3):377

AUTOPSY

How—and why—to request an autopsy. Schneiderman H, et al. Postgrad Med 1985 Mar;77(4):153–6, 160–4

AVIATION

Alcohol consumption by pilots [letter] Ann Emerg Med 1985 Mar;14(3):278

AVITAMINOSIS

Nutritional status of patients with untreated cervical cancer. II. Vitamin assessment. Orr JW Jr, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):632–5

AXIS

Medically reversible quadriparesis in tophaceous gout. Jacobs SR, et al. Arch Phys Med Rehabil 1985 Mar;66(3):188–90

Odontoid fractures, with special reference to the elderly patient. Pepin JW, et al. Clin Orthop 1985 Mar;(193):178–83

AXONS

Nerve axons in carotid body hyperplasia. A quantitative study. Fitch R, et al. Arch Pathol Lab Med 1985 Mar; 109(3):234–7

Ultrastructure of vesicourethral innervation. III. Axoaxonal synapses between postganglionic cholinergic axons and probably SIF-cell derived processes in the feline lissosphincter. Elbadawi A. J Urol 1985 Mar;133(3):524–8

AXOPLASMIC FLOW

Hypothesis: interference with axonal transport of neurofilament as a common pathogenetic mechanism in certain diseases of the central nervous system. Gajdusek DC. N Engl J Med 1985 Mar 14;312(11):714–9 (114 ref.)

AZACYTIDINE

5-Azacytidine acts directly on both erythroid precursors and progenitors to increase production of fetal hemoglobin. Humphries RK, et al. J Clin Invest 1985 Feb;75(2):547–57

AZATHIOPRINE

Immunosuppressive therapy in diabetes [letter] Leslie RD, et al. Lancet 1985 Mar 2;1(8427):516

AZIRINES

Contact allergy to aziridine paint hardener. Cofield BG, et al. Arch Dermatol 1985 Mar;121(3):373–6

AZO COMPOUNDS

Combinational diversity within variable regions bearing the predominant anti-p-azophenylarsonate idiotype of strain A mice. Wysocki LJ, et al. J Immunol 1985 Apr; 134(4):2740–7

AZYGOS VEIN

Use of azygous vein for central catheter insertion. Pokorny

WJ, et al. Surgery 1985 Mar;97(3):362

BACILLUS CEREUS

Life-threatening complications associated with Bacillus cereus pneumonia. Bekemeyer WB, et al. Am Rev Respir Dis 1985 Mar;131(3):466-9

BACITRACIN

Evidence that bacitracin alters intracellular insulin metabolism in isolated rat hepatocytes. Peavy DE, et al. Diabetes 1985 Mar;34(3):217-21

BACK

Breaker's back [letter] Bithoney WG. Pediatrics 1985 Mar; 75(3):616

BACKACHE

Intervertebral disk-space infection after chymopapain injection. Deeb ZL, et al. AJR 1985 Apr;144(4):671-4

Low back pain: conservative treatment with artificial shock absorbers. Wosk J, et al. Arch Phys Med Rehabil 1985 Mar; 66(3):145-8

Muscular training for acute and chronic back pain [letter] Plum P, et al. Lancet 1985 Feb 23;1(8426):453-4

Reduction of a lumbar disk lesion using the wedge maneuver. A clinical report. Woodman R, et al. Phys Ther 1985 Mar; 65(3):346-50

BACTERIA

Prevalence of beta-lactamase-producing bacteria in chronic suppurative otitis media. Brook I. Am J Dis Child 1985 Mar;139(3):280-3

Bile bacteria and sepsis in biliary surgery [letter] Pollock AV. Br J Surg 1985 Feb;72(2):152

Antibacterial activity of the pancreatic fluid. Rubinstein E, et al. Gastroenterology 1985 Apr;88(4):927-32

Microbial resistance to newer generation beta-lactam antibiotics: clinical and laboratory implications. Sanders CC, et al. J Infect Dis 1985 Mar;151(3):399-406 (63 ref.)

Erythromycin: a microbial and clinical perspective after 30 years of clinical use (1). Washington JA 2d, et al. Mayo Clin Proc 1985 Mar;60(3):189-203

Symposium on infections in the compromised host. External barriers to infection. Adams A. Nurs Clin North Am 1985 Mar;20(1):145-9

Cellular and bacterial toxicities of topical antimicrobials. Lineaweaver W, et al. Plast Reconstr Surg 1985 Mar; 75(3):394-6

BACTERIAL INFECTIONS

Moraxella nonliquefaciens endophthalmitis after trabeculectomy. Lobue TD, et al. Am J Ophthalmol 1985 Mar 15;99(3):343-5

Mechanical ventilation with 100% oxygen does not increase intrapulmonary shunt in patients with severe bacterial pneumonia. Lampron N, et al. Am Rev Respir Dis 1985 Mar;131(3):409-13

The relationship of insulin production to glucose metabolism in severe sepsis. Dahn MS, et al. Arch Surg 1985 Feb; 120(2):166-72

Reprioritization of hepatic plasma protein release in trauma and sepsis. Sganga G, et al. Arch Surg 1985 Feb; 120(2):187-99

Severity of illness in intra-abdominal infection. A comparison of two indexes. Skau T, et al. Arch Surg 1985 Feb; 120(2):152-8

Antibiotics in hand infections [editorial] Watson N. Br Med J [Clin Res] 1985 Feb 16;290(6467):491-2

Reversal of T cell helper/suppressor ratios in intravenous drug abusers with nonopportunistic infections [letter] Hewlett D Jr, et al. J Infect Dis 1985 Apr;151(4):748-9

The responsibility of the infectious disease community for the optimal use of antimicrobial agents. Kunin CM. J Infect Dis 1985 Mar;151(3):388-98

Microbial resistance to newer generation beta-lactam antibiotics: clinical and laboratory implications. Sanders CC, et al. J Infect Dis 1985 Mar;151(3):399-406 (63 ref.)

Visceral botryomycosis caused by Neisseria mucosa in a patient with chronic granulomatous disease. Washburn RG, et al. J Infect Dis 1985 Mar;151(3):563-4

Otologic features of bacterial meningitis of childhood. Eavey RD, et al. J Pediatr 1985 Mar;106(3):402-7

Retreatment of previously treated hand infections. Stromberg BV. J Trauma 1985 Feb;25(2):163-4

Renal and perirenal infection: the role of computerized tomography. Bova JG, et al. J Urol 1985 Mar;133(3):375-8

Pyogenic infections of the spine [editorial] Lancet 1985 Mar 16;1(8429):619-20

Bacterial arthritis. Goldenberg DL, et al. N Engl J Med 1985 Mar 21;312(12):764-71 (103 ref.)

Symposium on infections in the compromised host. External barriers to infection. Adams A. Nurs Clin North Am 1985 Mar;20(1):145-9

Bacterial infections in the elderly. Special considerations for a special patient population. Berk SL, et al. Postgrad Med 1985 Feb 15;77(3):168-73, 176-9 (11 ref.)

In-111 labeled leukocytes: a review of problems in image interpretation. McAfee JG, et al. Radiology 1985 Apr; 155(1):221-9

BACTERIAL PROTEINS

Escherichia coli and human neutrophils. Effect of bacterial supernatant with hemolysin activity upon chemotaxin receptors. Pruett TL, et al. Arch Surg 1985 Feb; 120(2):212-6

Mannose-resistant hemagglutination and P receptor recognition of uropathogenic Escherichia coli isolated from adult patients. Gander RM, et al. J Infect Dis 1985 Mar; 151(3):508-13

The relation of the Ibc protein antigen to the opsonization differences between strains of type II group B streptococci. Payne NR, et al. J Infect Dis 1985 Apr;151(4):672-81

BACTERIAL TOXINS

Neutralizing antibodies to pertussis toxin in whooping cough. Granström M, et al. J Infect Dis 1985 Apr;151(4):646-9

BACTERIAL VACCINES

Demonstration of specific IgA in human feces after immunization with live Ty21a Salmonella typhi vaccine. Cancellieri V, et al. J Infect Dis 1985 Mar;151(3):482-4

Safety and immunogenicity of Klebsiella pneumoniae K1 capsular polysaccharide vaccine in humans. Cryz SJ Jr, et al. J Infect Dis 1985 Apr;151(4):665-71

Newer directions in vaccine development and utilization. Hilleman MR. J Infect Dis 1985 Mar;151(3):407-19 (93 ref.)

Type-specific antibody responses of volunteers immunized with 23-valent pneumococcal polysaccharide vaccine [letter] Mufson MA, et al. J Infect Dis 1985 Apr; 151(4):749-50

BACTERIURIA

Bacteriuria: colonization or infection [letter] Kozinn PJ, et al. JAMA 1985 Apr 5;253(13):1878-9

BACTEROIDES FRAGILIS

Lethal microbial synergism in intra-abdominal infections. Escherichia coli and Bacteroides fragilis. Rotstein OD, et al. Arch Surg 1985 Feb;120(2):146-51

BACTEROIDES INFECTIONS

Anaerobic myocardial abscess following myocardial infarction. Finley RW, et al. Am J Med 1985 Mar; 78(3):513-4

Air in painful total hip arthroplasty: diagnosis and treatment. Bach BR Jr, et al. Clin Orthop 1985 Mar;(193):146-9

BANDAGES

Securing the epidural catheter [letter] Brown M, et al. Anesthesiology 1985 Mar;62(3):373-4

The pressure distribution under tourniquets. McLaren AC, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):433-8

Effects of a wrapping technique on passive range of motion in a spastic upper extremity. Twist DJ. Phys Ther 1985 Mar;65(3):299-304

BARIUM SULFATE

Bacteremia during double-contrast barium enema examination. Conces DJ Jr, et al. Radiology 1985 Apr; 155(1):49-50

BAROTRAUMA

Diver's Alert Network [letter] Dunford R. Ann Emerg Med 1985 Mar;14(3):278

BASAL GANGLIA

Multimodal amnesic syndrome following bilateral temporal and basal forebrain damage. Damasio AR, et al. Arch Neurol 1985 Mar;42(3):252-9

Amnesia following basal forebrain lesions. Damasio AR, et al. Arch Neurol 1985 Mar;42(3):263-71

BASAL GANGLIA DISEASES

Neurological consequence of industrial exposure to 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine [letter] Barbeau A, et al. Lancet 1985 Mar 30;1(8431):747

BASEMENT MEMBRANE

New stain for fungi and basement membrane. Tseng CH. Arch Pathol Lab Med 1985 Feb;109(2):196-8

BASILAR ARTERY

'Top of the basilar' artery stroke in an adolescent with Down's syndrome. Baram TZ, et al. Arch Neurol 1985 Mar; 42(3):296

Zygomatic approach for lesions in the interpeduncular cistern. Fujitsu K, et al. J Neurosurg 1985 Mar;62(3):340-3

BASOPHILS

Vesicular uptake of eosinophil peroxidase by guinea pig basophils and by cloned mouse mast cells and granule-containing lymphoid cells. Dvorak AM, et al. Am J Pathol 1985 Mar;118(3):425-38

BCG VACCINE

Prospectively randomized trial of adjuvant active-specific immunotherapy for human colorectal cancer. Hoover HC Jr, et al. Cancer 1985 Mar 15;55(6):1236-43

BECKWITH-WIEDEMANN SYNDROME

Massive thymic hyperplasia in an infant with Beckwith-Wiedemann syndrome. Balcom RJ, et al. Arch Pathol Lab Med 1985 Feb;109(2):153-5

BEDDING AND LINENS

A method to maintain infant temperature. Holzman IR. Am J Dis Child 1985 Apr;139(4):390-2

BEE VENOMS

Polymerized soluble venom—human serum albumin. Patterson R, et al. J Allergy Clin Immunol 1985 Mar; 75(3):382-7

BEER

Beer-induced prolactin secretion: a clinical and laboratory study of the role of salicylisol. Carlson HE, et al. J Clin Endocrinol Metab 1985 Apr;60(4):673-7

BEHAVIOR

Family awareness demonstrated by family practice residents: physician behavior and patient opinions. Crouch MA, et al. J Fam Pract 1985 Mar;20(3):281-4

BEHAVIOR, ANIMAL

Brain evolution relating to family, play, and the separation call. MacLean PD. Arch Gen Psychiatry 1985 Apr; 42(4):405-17

BEHAVIOR THERAPY

Nocturnal enuresis: a review of treatment approaches. Young DE, et al. Am Fam Physician 1985 Mar;31(3):141-4

Treatment of depression with cognitive therapy and amitriptyline. Beck AT, et al. Arch Gen Psychiatry 1985 Feb;42(2):142-8

Contributions of behavior modification to cerebral palsy habilitation. Hill LD. Phys Ther 1985 Mar;65(3):341-5

BEHCET'S SYNDROME

Cardiac involvement in Behçet's disease. Bowles CA, et al. Arthritis Rheum 1985 Mar;28(3):345-8

Digital angiography for the diagnosis of dural sinus thrombosis in Behçet's disease [letter] Brissaud P, et al. Arthritis Rheum 1985 Mar;28(3):359-60

BENZAZEPINES

Diltiazem and generalized lymphadenopathy [letter] Scolnick B, et al. Ann Intern Med 1985 Apr;102(4):558

Excretion of diltiazem in human milk [letter] Okada M, et al. N Engl J Med 1985 Apr 11;312(15):992-3

BENZIMIDAZOLES

Double blind comparative study of omeprazole 10 mg and 30 mg daily for healing duodenal ulcers. Prichard PJ, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):601-3

Omeprazole: effective, convenient therapy for Zollinger-Ellison syndrome. McArthur KE, et al. Gastroenterology 1985 Apr;88(4):939-44

Albendazole—objective evidence of response in human hydatid disease. Morris DL, et al. JAMA 1985 Apr 12; 253(14):2053-7

Effective medical treatment for hydatid disease? Schantz PM. JAMA 1985 Apr 12;253(14):2095-7

Effect of omeprazole and cimetidine on duodenal ulcer. A double-blind comparative trial. Lauritsen K, et al. N Engl J Med 1985 Apr 11;312(15):958-61

BENZODIAZEPINE TRANQUILIZERS

Alprazolam, amitriptyline, doxepin, and placebo in the treatment of depression. Rickels K, et al. Arch Gen Psychiatry 1985 Feb;42(2):134-41

Clorazepate in the treatment of complex partial seizures with psychic symptomatology. Griffith JL, et al. J Nerv Ment Dis 1985 Mar;173(3):185-6

BENZODIAZEPINES

Benzodiazepines [letter] Pies R. Am Fam Physician 1985 Feb; 31(2):21-2

Midazolam: pharmacology and uses. Reves JG, et al. **Anesthesiology** 1985 Mar;62(3):310–24 (143 ref.)
Alprazolam, amitriptyline, doxepin, and placebo in the treatment of depression. Rickels K, et al. **Arch Gen Psychiatry** 1985 Feb;42(2):134–41

BENZODIAZEPINONES

Evaluation of pirenzepine on gastric acidity in healthy volunteers using ambulatory 24 hour intragastric pH-monitoring. Etienne A, et al. **Gut** 1985 Mar;26(3):241–5
Periodic leg movements in sleep: effect of clonazepam treatment. Ohanna N, et al. **Neurology** 1985 Mar; 35(3):408–11

BENZOFURANS

Efficacy of flecainide in the management of ventricular arrhythmias: comparative study with amiodarone. Dubner SJ, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):523–8
Suppression of arrhythmias within hours after a single oral dose of amiodarone and relation to plasma and myocardial concentrations. Escoubet B, et al. **Am J Cardiol** 1985 Mar 1;55(6):696–702
Study of Wolff–Parkinson–White syndrome by transesophageal pacing and assessment of long–term amiodarone therapy. Gonzalez MD, et al. **Am J Cardiol** 1985 Mar 1;55(6):852–6
Value of Holter monitoring in identifying risk for sustained ventricular arrhythmia recurrence on amiodarone. Marchlinski FE, et al. **Am J Cardiol** 1985 Mar 1; 55(6):709–12
Effect of peripheral thyroid hormone metabolism on cardiac arrhythmias. Meese R, et al. **Am J Cardiol** 1985 Mar 1; 55(6):849–51
Acute hemodynamic and antiischemic effects of intravenous amiodarone. Remme WJ, et al. **Am J Cardiol** 1985 Mar 1;55(6):639–44
Effect of long–term amiodarone therapy on thyroid hormone levels and thyroid function. Borowski GD, et al. **Am J Med** 1985 Mar;78(3):443–50
Electron microscopic demonstration of lysosomal inclusion bodies in lung, liver, lymph nodes, and blood leukocytes of patients with amiodarone pulmonary toxicity. Dake MD, et al. **Am J Med** 1985 Mar;78(3):506–12
Amiodarone–associated hypothyroidism—a possible cause of digoxin intoxication. Ben–Chetrit E, et al. **Am J Med Sci** 1985 Mar;289(3):114–6
Digoxin–amiodarone–hypothyroidism interaction. Marcus FI. **Am J Med Sci** 1985 Mar;289(3):117–8
Clinical and morphologic effects of amiodarone on the liver [letter] Varma RR, et al. **Gastroenterology** 1985 Apr; 88(4):1091–3

BERYLLIUM

The effects of beryllium and other adjuvants on Ia expression by macrophages. Behbehani K, et al. **J Immunol** 1985 Apr; 134(4):2047–9

BETA GLOBULINS

Platelet release in coronary heart disease: effect of antiplatelet drugs and coronary artery bypass graft. Al–Mondhiry H, et al. **J Lab Clin Med** 1985 Mar;105(3):397–402

BETA 2 MICROGLOBULIN

Structural polymorphism of murine complement factor H controlled by a locus located between the Hc and the beta 2M locus on the second chromosome of the mouse. Natsuume–Sakai S, et al. **J Immunol** 1985 Apr; 134(4):2600–6
A new Tla region antigen Qa–11, similar to Qa–2 and associated with B–type beta 2–microglobulin. van de Meugheuvel W, et al. **J Immunol** 1985 Apr;134(4):2507–12
Expression of beta–2–microglobulin on hepatocytes after liver transplantation. Nagafuchi Y, et al. **Lancet** 1985 Mar 9;1(8428):551–4

BETAMETHASONE

Transepidermal elimination following the use of a topical adrenal steroid. Katz R, et al. **Arch Dermatol** 1985 Mar; 121(3):412–3

BEVERAGES

Soft drink consumption patterns of the U.S. population. Morgan KJ, et al. **J Am Diet Assoc** 1985 Mar;85(3):352–4
Fruit squash and contaminated drinking water [letter] Price EH, et al. **Lancet** 1985 Mar 9;1(8428):583

BEZOARS

Nonpersimmon gastric phytobezoars [letter] Saleh JW. **Arch Intern Med** 1985 Mar;145(3):577–8

BIBLIOGRAPHY

Five–year cumulative index. Volumes 52–61. 1980–1984. **Anesthesiology** 1985 Apr;62(4 Suppl):1–204

BICARBONATES

Umbilical cord pH, PCO2, and bicarbonate following uncomplicated term vaginal deliveries. Yeomans ER, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):798–800
Effect of heparin on arterial blood gases. Ordog GJ, et al. **Ann Emerg Med** 1985 Mar;14(3):233–8
An in vivo microperfusion study of distal tubule bicarbonate reabsorption in normal and ammonium chloride rats. Levine DZ. **J Clin Invest** 1985 Feb;75(2):588–95
Particle–induced coronary vasoconstriction during cardioplegic infusion. Characterization and possible mechanisms. Hearse DJ, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):428–38
Bicarbonate loss from commercial oral rehydration solution [letter] Rolston DD, et al. **Lancet** 1985 Mar 16; 1(8429):638–9

BILE

Bile bacteria and sepsis in biliary surgery [letter] Pollock AV. **Br J Surg** 1985 Feb;72(2):152
Biliary and pancreatic secretions influence experimental duodenal ulcer without affecting gastric secretion in the rat. Pihan G, et al. **Dig Dis Sci** 1985 Mar;30(3):240–6
Cholangiography and bile cytopathology in the diagnosis of biliary tract obstruction. Floyd WN Jr, et al. **South Med J** 1985 Feb;78(2):134–7

BILE ACIDS AND SALTS

Is bile acid malabsorption underdiagnosed? An evaluation of accuracy of diagnosis by measurement of SeHCAT retention. Merrick MV, et al. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):665–8
Bile acid synthesis during development. Mitochondrial 12 alpha–hydroxylation in human fetal liver. Gustafsson J. **J Clin Invest** 1985 Feb;75(2):604–7

BILE DUCT OBSTRUCTION, EXTRAHEPATIC

Extrahepatic biliary obstruction caused by small–cell lung cancer. Johnson DH, et al. **Ann Intern Med** 1985 Apr; 102(4):487–90
Transhepatic transcatheter puncture of an occluded biliary intestinal anastomosis for recanalization. Guenther RW. **Radiology** 1985 Apr;155(1):249–50

BILE DUCTS

Sonographic measurement of the extrahepatic bile duct before and after retrograde cholangiography. Chang VH, et al. **AJR** 1985 Apr;144(4):753–5
Accidental lesions of the common bile duct at cholecystectomy. Pre– and perioperative factors of importance. Andrén–Sandberg A, et al. **Ann Surg** 1985 Mar; 201(3):328–32
A new method for correlating pancreatic and biliary duct pressures and sphincter of Oddi electromyography. Coelho JC, et al. **Surgery** 1985 Mar;97(3):342–9

BILE DUCTS, INTRAHEPATIC

The expression of common acute lymphoblastic leukemia antigen by bile canaliculi [letter] Grogan TM, et al. **N Engl J Med** 1985 Apr 11;312(15):993–4
Percutaneous transhepatic catheterization in reconstructive surgery of the biliary ducts. Elyaderani MK, et al. **South Med J** 1985 Feb;78(2):142–9

BILIARY FISTULA

Abdominal abscess with low–output fistula: successful percutaneous drainage. Kerlan RK Jr, et al. **Radiology** 1985 Apr;155(1):73–5

BILIARY TRACT

Bile bacteria and sepsis in biliary surgery [letter] Pollock AV. **Br J Surg** 1985 Feb;72(2):152
Primary sclerosing cholangitis. Alberti–Flor JJ, et al. **South Med J** 1985 Feb;78(2):173–7 (33 ref.)
Liver cirrhosis and biliary surgery: assessment of risk. Cryer HM, et al. **South Med J** 1985 Feb;78(2):138–41

BILIARY TRACT DISEASES

Abdominal and miscellaneous applications of intraoperative ultrasound. Bowerman RA, et al. **Radiol Clin North Am** 1985 Mar;23(1):107–19 (45 ref.)

BILIARY TRACT NEOPLASMS

Treatment of proximal biliary tract carcinoma: an overview of techniques and results. Ottow RT, et al. **Surgery** 1985 Mar;97(3):251–62 (92 ref.)

BILIRUBIN

Studies on the mechanism of Sn–protoporphyrin suppression of hyperbilirubinemia. Inhibition of heme oxidation and bilirubin production. Simionatto CS, et al. **J Clin Invest** 1985 Feb;75(2):513–21
Breast–feeding and hyperbilirubinemia in full–term newborn infants [letter] Corchia C, et al. **Pediatrics** 1985 Mar; 75(3):617–8
Bilirubin photoisomerization in premature neonates under low– and high–dose phototherapy. Costarino AT, et al. **Pediatrics** 1985 Mar;75(3):519–22
'Like a shrivelled blood orange'—bilirubin, jaundice, and phototherapy. McDonagh AF, et al. **Pediatrics** 1985 Mar; 75(3):443–55 (66 ref.)

BINDING SITES, ANTIBODY

DNA antibodies from autoimmune sera also bind mitochondrial DNA [letter] Berne BH. **J Immunol** 1985 Apr;134(4):2811
Antigen–specific anti–phosphocholine antibodies: binding site studies. Claflin JL, et al. **J Immunol** 1985 Apr; 134(4):2536–43
In vivo and in vitro studies of the binding of antibody/dsDNA immune complexes to rabbit and guinea pig platelets. Taylor RP, et al. **J Immunol** 1985 Apr; 134(4):2550–8

BIOCOMPATIBLE MATERIALS

A comparison of Lamicel and prostaglandin E2 vaginal gel for cervical ripening before induction of labor. Johnson IR, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):604–7
Catalytic activity and platelet reactivity of heparin covalently bonded to surfaces. Lindon JN, et al. **J Lab Clin Med** 1985 Feb;105(2):219–26

BIOETHICS

The use of animals in research. Gilmore A. **Can Med Assoc J** 1985 Mar 1;132(5):564–8, 570–1

BIOLOGICAL PRODUCTS

Estrogens and antiestrogens stimulate release of bone resorbing activity by cultured human breast cancer cells. Valentin–Opran A, et al. **J Clin Invest** 1985 Feb; 75(2):726–31
Human epidermal cells and squamous carcinoma cells synthesize a cytokine that augments natural killer cell activity. Luger TA, et al. **J Immunol** 1985 Apr; 134(4):2477–83

BIOPROSTHESIS

Late Mycobacterium chelonei bioprosthetic valve endocarditis: activation of implanted contaminant? Rumisek JD, et al. **Ann Thorac Surg** 1985 Mar;39(3):277–9
Porcine cardiac bioprostheses: evaluation of long–term results in 990 patients. Zussa C, et al. **Ann Thorac Surg** 1985 Mar;39(3):243–50
In vivo hemodynamic comparison of porcine and pericardial valves. Cosgrove DM, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):358–68

BIOPSY

Rapid cytology to decrease pneumothorax incidence after percutaneous biopsy. Johnsrude IS, et al. **AJR** 1985 Apr; 144(4):793–4
Complications of cone biopsy related to the dimensions of the cone and the influence of prior colposcopic assessment. Luesley DM, et al. **Br J Obstet Gynaecol** 1985 Feb; 92(2):158–64
Comparison of weight, depth, and diagnostic adequacy of specimens obtained with 16 different biopsy forceps designed for upper gastrointestinal endoscopy. Danesh BJ, et al. **Gut** 1985 Mar;26(3):227–31
Artifacts in oral biopsy specimens. Margarone JE, et al. **J Oral Maxillofac Surg** 1985 Mar;43(3):163–72
Can first–trimester fetal diagnosis be reliably evaluated? [editorial] **Lancet** 1985 Mar 30;1(8431):735–6
Chorionic villus sampling. Evaluating safety and efficacy. Modell B. **Lancet** 1985 Mar 30;1(8431):737–40

BIOPSY, NEEDLE

Supplementary tissue–core histology from fine–needle transthoracic aspiration biopsy. Greene R, et al. **AJR** 1985 Apr;144(4):787–92
A new needle for biopsy of pleura. Sha XR. **Am J Surg** 1985 Mar;149(3):403–4
Percutaneous needle lung aspiration for diagnosing pneumonitis in the patient with acquired immunodeficiency syndrome (AIDS). Wallace JM, et al. **Am Rev Respir Dis** 1985 Mar;131(3):389–92
Needle aspiration cytology of tumors at various body sites. Silver CE, et al. **Curr Probl Surg** 1985 Jan;22(1):1–67 (128 ref.)
Rectal serosal hematoma: an unusual complication of culdocentesis. Anasti J, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):72S–73S
Aspiration biopsy: use of a curved needle. Carrasco CH, et al. **Radiology** 1985 Apr;155(1):254

BIPOLAR DISORDER

Genetic linkage in bipolar illness [letter] Meadlewicz J. **Am J Psychiatry** 1985 Apr;142(4):520

Effects of amitriptyline and imipramine on brain amine neurotransmitter metabolites in cerebrospinal fluid. Bowden CL, et al. **Clin Pharmacol Ther** 1985 Mar; 37(3):316–24

BIRTH INJURIES

A paediatrician asks—why is it called birth injury? Illingworth RS. **Br J Obstet Gynaecol** 1985 Feb; 92(2):122–30 (74 ref.)

BIRTH WEIGHT

Ultrasound prediction of fetal weight in prolonged pregnancy. Gurick DS, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):783–6

Maternal energy reserves and birthweight [letter] **Lancet** 1985 Mar 9;1(8428):574–6

BLADDER

Urodynamic evaluation of voluntary detrusor response in healthy subjects. Bagley NA, et al. **Arch Phys Med Rehabil** 1985 Mar;66(3):160–3

Morphological observations on the epithelium of the developing urinary bladder of the mouse and rat. Ayres PH, et al. **J Urol** 1985 Mar;133(3):506–12

Ultrastructure of vesicourethral innervation. III. Axoaxonal synapses between postganglionic cholinergic axons and probably SIF-cell derived processes in the feline lissosphincter. Elbadawi A. **J Urol** 1985 Mar;133(3):524–8

Reconstruction of the female urethra to allow intermittent catheterization for neurogenic bladders and urogenital sinus anomalies. Gonzalez R. **J Urol** 1985 Mar;133(3):478–80

Significance of carcinoma in situ and dysplasia in association with bladder cancer. Kakizoe T, et al. **J Urol** 1985 Mar; 133(3):395–8

The effect of parasympathetic decentralization on the feline urinary bladder. Malkowicz SB, et al. **J Urol** 1985 Mar; 133(3):521–3

Extravasation of contrast material from unused bladders during voiding cystourethrography. Day DL. **Radiology** 1985 Apr;155(1):105–6

The artificial urinary sphincter in children. Experience with the AS800 series and bowel reconstruction. Light JK. **Urol Clin North Am** 1985 Feb;12(1):103–9

BLADDER CALCULI

The risk of bladder calculi in patients with spinal cord injuries. DeVivo MJ, et al. **Arch Intern Med** 1985 Mar; 145(3):428–30

The etiology and treatment of delayed bleeding following percutaneous lithotripsy. Patterson DE, et al. **J Urol** 1985 Mar;133(3):447–51

BLADDER DISEASES

Sonography of post-cesarean-section bladder-flap hematoma. Baker ME, et al. **AJR** 1985 Apr;144(4):757–9

Neonatal vesical necrosis and perforation secondary to posterior urethral valves. Herlihy RE, et al. **J Urol** 1985 Mar;133(3):476–7

Comparison of the incidence of bladder hyperreflexia in patients with benign prostatic hypertrophy and age-matched female controls. Jones KW, et al. **J Urol** 1985 Mar;133(3):425–6

Incisional bladder hernia and urinary incontinence: report of three cases. Fantl JA, et al. **Obstet Gynecol** 1985 Mar; 65(3 Suppl):74S–77S

BLADDER NECK OBSTRUCTION

Chronic idiopathic intestinal pseudoobstruction. Coexistence of smooth muscle and neuronal abnormalities. Smout AJ, et al. **Dig Dis Sci** 1985 Mar;30(3):282–7

Electrolysis for recanalization of urinary collecting system obstructions: a percutaneous approach. Cardella JF, et al. **Radiology** 1985 Apr;155(1):87–90

BLADDER NEOPLASMS

Upper urinary tract transitional cell carcinoma in patients with bladder carcinoma and associated vesicoureteral reflux. Amar AD, et al. **J Urol** 1985 Mar;133(3):468–71

Significance of carcinoma in situ and dysplasia in association with bladder cancer. Kakizoe T, et al. **J Urol** 1985 Mar; 133(3):395–8

Condyloma acuminatum of the bladder and ureter: case report and review of the literature. Keating MA, et al. **J Urol** 1985 Mar;133(3):465–7

Giant cell tumor of the bladder associated with transitional cell carcinoma. Kitazawa M, et al. **J Urol** 1985 Mar; 133(3):472–5

Initial intravenous cis-platinum therapy: improved management for invasive high risk bladder cancer? Raghavan D, et al. **J Urol** 1985 Mar;133(3):399–402

Learning to integrate systemic chemotherapy into a treatment plan for patients with advanced bladder cancer [editorial] Soloway MS. **J Urol** 1985 Mar;133(3):440–1

Monoclonal antibodies to human urothelial cell lines and hybrids: production and characterization. Trejdosiewicz LK, et al. **J Urol** 1985 Mar;133(3):533–8

Laser may have uses in bladder tumors, esophageal blockages [news] Henahan J. **JAMA** 1985 Apr 5;253(13):1841–3

Risk for bladder cancer. Psychological impact of notification. Hornsby JL, et al. **JAMA** 1985 Apr 5;253(13):1899–902

BLADDER, NEUROGENIC

Reconstruction of the female urethra to allow intermittent catheterization for neurogenic bladders and urogenital sinus anomalies. Gonzalez R. **J Urol** 1985 Mar;133(3):478–80

Neurogenic voiding: function and dysfunction. Bartholomew TH. **Urol Clin North Am** 1985 Feb;12(1):67–73

BLAST INJURIES

Injuries from fireworks [letter] Haarmann DJ. **JAMA** 1985 Apr 5;253(13):1878

BLASTOCYST

Storage in vivo of [3H]prostaglandins by rabbit blastocysts. Jones MA, et al. **Endocrinology** 1985 Mar;116(3):993–7

Birth after replacement of hatching blastocyst cryopreserved at expanded blastocyst stage [letter] Cohen J, et al. **Lancet** 1985 Mar 16;1(8429):647

BLEPHAROPTOSIS

Margin limbal distance to determine amount of levator resection. Sarver BL, et al. **Arch Ophthalmol** 1985 Mar; 103(3):354–6

BLIND LOOP SYNDROME

Blind loop syndrome, vitamin E malabsorption, and spinocerebellar degeneration. Brin MF, et al. **Neurology** 1985 Mar;35(3):338–42

BLINDNESS

Cortical blindness following ictal nystagmus. Ramani V. **Arch Neurol** 1985 Feb;42(2):191–2

Transient ipsilateral paresthesias (TIPs) with transient monocular blindness. Ropper AH. **Arch Neurol** 1985 Mar; 42(3):295

Cortical blindness complicating Wegener's granulomatosis. Payton CD, et al. **Br Med J [Clin Res]** 1985 Mar 2; 290(6469):676

Bright-light amaurosis fugax: an unusual symptom of retinal hypoperfusion corrected by external carotid revascularization. Brigham RA, et al. **Surgery** 1985 Mar; 97(3):363–8

BLINKING

Blink rates in Huntington's disease [letter] Davous P. **Neurology** 1985 Mar;35(3):449

BLOOD

Experimental retinal detachment. VIII. Retinochoroidal horseradish peroxidase diffusion across the blood–retinal barrier. Toris CB, et al. **Arch Ophthalmol** 1985 Feb; 103(2):266–9

Detection of prolactin inhibitory activity in uterine epithelial cell secretions and rat serum. Gorospe WC, et al. **Endocrinology** 1985 Apr;116(4):1559–64

Disinfectant inactivation of AIDS virus in blood or serum [letter] Wallbank AM. **Lancet** 1985 Mar 16;1(8429):642

BLOOD BACTERICIDAL ACTIVITY

Drug therapy. Serum bactericidal activity as a monitor of antibiotic therapy. Wolfson JS, et al. **N Engl J Med** 1985 Apr 11;312(15):968–75 (101 ref.)

BLOOD BANKS

Comprehensive Blood Bank Survey. Walker RH, et al. **Arch Pathol Lab Med** 1985 Mar;109(3):215–20

Carboxyhemoglobin levels in banked blood [letter] Poulton TJ. **Chest** 1985 Mar;87(3):408–9

BLOOD CELL COUNT

Quality control of multichannel hematology analyzers: evaluation of Bull's algorithm. Cembrowski GS, et al. **Am J Clin Pathol** 1985 Mar;83(3):337–45

Electronic blood cell counters. Faulty calibration due to type and amount of anticoagulant in collection tubes. Sears D, et al. **Arch Pathol Lab Med** 1985 Mar;109(3):247–9

BLOOD COAGULATION

Regulation of monocyte procoagulant by chemoattractants. Janco RL, et al. **Blood** 1985 Mar;65(3):545–52

Comparison of bleeding tendency, factor XI coagulant activity, and factor XI antigen in 25 factor XI–deficient kindreds. Ragni MV, et al. **Blood** 1985 Mar;65(3):719–24

Circadian changes in anticoagulant effect of heparin infused at a constant rate [letter] Johnston KR, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):792

BLOOD COAGULATION DISORDERS

Prolapsing right atrial thrombus and deep venous thrombosis despite systemic coagulopathy. Kachel RG. **Am Heart J** 1985 Mar;109(3 Pt 1):595–6

Treatment of severe coagulation disturbances as a condition of improved prognosis in fulminant liver failure. Burghard R, et al. **Arch Dis Child** 1985 Feb;60(2):167–70

Coagulation defect of congenital tyrosinaemia [letter] Ozsoylu S. **Arch Dis Child** 1985 Feb;60(2):188–9

Hereditary warfarin resistance. Investigation of a rare phenomenon. Alving BM, et al. **Arch Intern Med** 1985 Mar; 145(3):499–501

BLOOD COAGULATION FACTORS

Tissue factor in bronchoalveolar lavage fluids. Evidence for an alveolar macrophage source. McGee MP, et al. **Am Rev Respir Dis** 1985 Mar;131(3):331–6

Platelet-aggregating factor in thrombotic thrombocytopenic purpura [letter] Atkins JN. **Ann Intern Med** 1985 Apr; 102(4):560–1

Abnormal VIII-vWF patterns and hemolytic-uremic syndrome [letter] Howard MA, et al. **Blood** 1985 Mar; 65(3):778

Coronary artery disease and haemostatic variables in heterozygous familial hypercholesterolaemia. Sugrue DD, et al. **Br Heart J** 1985 Mar;53(3):265–8

Role of factor VIII–von Willebrand factor and fibronectin in the interaction of platelets in flowing blood with monomeric and fibrillar human collagen types I and III. Houdijk WP, et al. **J Clin Invest** 1985 Feb;75(2):531–40

Value of factor VIII related antigen as a means of demonstrating extramedullary haemopoiesis [letter] Crocker J, et al. **J Clin Pathol** 1985 Mar;38(3):355

Enhanced luminescence enzyme immunoassay for factor VIII related antigen. Wang HX, et al. **J Clin Pathol** 1985 Mar; 38(3):317–9

The case for heat-treated blood products [letter] Pierce GF. **Lancet** 1985 Feb 23;1(8426):451

BLOOD COAGULATION TESTS

A comparison between two commercially available activators for determining the partial thromboplastin time. Smith LG, et al. **Arch Pathol Lab Med** 1985 Mar;109(3):243–6

BLOOD DONORS

Screening tests for blood donors presumed to have transmitted the acquired immunodeficiency syndrome. McDougal JS, et al. **Blood** 1985 Mar;65(3):772–5

Blood donors at high risk of transmitting the acquired immune deficiency syndrome. Contreras M, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):749–50

Hepatitis B virus DNA and e antigen in serum from blood donors in the United Kingdom positive for hepatitis B surface antigen. Harrison TJ, et al. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):663–4

Use of AIDS antibody test may provide more answers [news] Marwick C. **JAMA** 1985 Mar 22–29;253(12):1694–5, 1699

HTLV-III antibody screening of blood bank donors [letter] **Lancet** 1985 Mar 2;1(8427):523–4

Mortality of HBsAg positive blood donors [letter] Barbara JA, et al. **Lancet** 1985 Mar 16;1(8429):641

AIDS research and 'the window of opportunity'. Carran WJ. **N Engl J Med** 1985 Apr 4;312(14):903–4

BLOOD GLUCOSE

Glycemic control with physical training in insulin-dependent diabetes mellitus. Rowland TW, et al. **Am J Dis Child** 1985 Mar;139(3):307–10

Theophylline overdose and metabolic abnormalities [letter] Zell M, et al. **Ann Intern Med** 1985 Apr;102(4):562

Possible association between tardive dyskinesia and altered carbohydrate metabolism [letter] Mukherjee S, et al. **Arch Gen Psychiatry** 1985 Feb;42(2):205

Mixing short and intermediate acting insulins: effect on postprandial blood glucose concentrations [letter] Edwards M, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):791

Absence of response of prolactin to hypoglycaemia induced by insulin in obese children. Ocsko F, et al. **Br Med J [Clin Res]** 1985 Feb 23;290(6468):603

An assessment of insulin action in hyperosmolar hyperglycemic nonketotic diabetic patients. Rosenthal NR, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):607–10

Influence of oral verapamil on glucoregulatory hormones in man. Shamoon H, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):536–41

Symptoms and blood glucose levels in diabetics [letter] Cox DJ, et al. **JAMA** 1985 Mar 15;253(11):1558

Beta blockers, blood sugars, and thiazides [letter] **Lancet** 1985 Mar 2;1(8427):515–6

Errors in blood glucose and potassium determination [letter] Ricci N, et al. **Lancet** 1985 Mar 2;1(8427):521

Effect of blood glucose control on increased glomerular filtration rate and kidney size in insulin-dependent diabetes. Wiseman MJ, et al. **N Engl J Med** 1985 Mar 7; 312(10):617–21

BLOOD GROUPING AND CROSSMATCHING

Cold agglutinins and hypothermia [letter] Schmidt PJ. **Arch Intern Med** 1985 Mar;145(3):578–9
Increased efficiency of transfusion practice in routine surgery using pre-operative antibody screening and selective ordering with an abbreviated crossmatch. Dodsworth H, et al. **Br J Surg** 1985 Feb;72(2):102–4
Good laboratory practice before blood transfusion [letter] Roy RB. **Can Med Assoc J** 1985 Mar 1;132(5):509–10
Preoperative crossmatch ordering and blood use in elective hysterectomy. Mintz PD, et al. **Obstet Gynecol** 1985 Mar; 65(3):389–92

BLOOD GROUPS

Blood group antigens A, B, H, Lea, Leb, and I(Ma) in resting and tetragastrin stimulated gastric juice of patients with non-neoplastic diseases of the stomach. Picard JK, et al. **J Clin Pathol** 1985 Mar;38(3):320–6
Mannose-resistant hemagglutination and P receptor recognition of uropathogenic Escherichia coli isolated from adult patients. Gunder RM, et al. **J Infect Dis** 1985 Mar; 151(3):508–13

BLOOD PLATELET DISORDERS

Studies of a familial platelet disorder. Dowton SB, et al. **Blood** 1985 Mar;65(3):557–63
Functionally thrombasthenic state in normal platelets following the administration of ticlopidine. Di Minno G, et al. **J Clin Invest** 1985 Feb;75(2):328–38

BLOOD PLATELETS

A quantitative ELISA procedure for the measurement of membrane-bound platelet-associated IgG (PAIgG). Lynch DM, et al. **Am J Clin Pathol** 1985 Mar;83(3):331–6
Platelet activation in preeclampsia. Socol ML, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):494–7
Routine administration of platelet concentrates [letter] Lambert CJ, et al. **Ann Thorac Surg** 1985 Mar;39(3):293–4
Persistence of abnormal RBC and platelet phenotype during recovery from aplastic anemia. Bessman JD, et al. **Arch Intern Med** 1985 Feb;145(2):293–6
Comparison of indium 111-labeled platelets v leukocytes in a pyogenic abscess. Wright TP, et al. **Arch Surg** 1985 Feb; 120(2):137–41
The origin of ABH antigens on human platelets. Dunstan RA, et al. **Blood** 1985 Mar;65(3):615–9
High-dose intravenous gamma globulin in alloimmunized platelet transfusion recipients [letter] Knapp C, et al. **Blood** 1985 Mar;65(3):776
Platelet density heterogeneity [letter] Martin JF, et al. **Blood** 1985 Mar;65(3):779–81
Effects on the buoyant density of rabbit platelets of ADP and agents that increase the concentration of cyclic AMP. Packham MA, et al. **Blood** 1985 Mar;65(3):564–70
Platelet kinetics in patients with idiopathic thrombocytopenic purpura and moderate thrombocytopenia. Stoll D, et al. **Blood** 1985 Mar;65(3):584–8
Platelets and coronary disease, round three [editorial] Hampton JR. **Br Med J [Clin Res]** 1985 Feb 9; 290(6466):414–5
Kinetics of ibuprofen effect on platelet and endothelial prostanoid release. Longenecker GL, et al. **Clin Pharmacol Ther** 1985 Mar;37(3):343–8
Human neutrophil elastase modulates platelet function by limited proteolysis of membrane glycoproteins. Brower MS, et al. **J Clin Invest** 1985 Feb;75(2):657–66
Functionally thrombasthenic state in normal platelets following the administration of ticlopidine. Di Minno G, et al. **J Clin Invest** 1985 Feb;75(2):328–38
Role of factor VIII–von Willebrand factor and fibronectin in the interaction of platelets in flowing blood with monomeric and fibrillar human collagen types I and III. Houdijk WP, et al. **J Clin Invest** 1985 Feb;75(2):531–40
Plasmin inhibition of platelet function and of arachidonic acid metabolism. Schafer AI, et al. **J Clin Invest** 1985 Feb; 75(2):456–61
Incidence of intraglomerular platelets in steroid sensitive nephrotic syndrome. Uttley JM, et al. **J Clin Pathol** 1985 Mar;38(3):259–64
In vivo and in vitro studies of the binding of antibody/dsDNA immune complexes to rabbit and guinea pig platelets. Taylor RP, et al. **J Immunol** 1985 Apr; 134(4):2550–8
Influence of platelet volume on the ability of prostacyclin to inhibit platelet aggregation and the release reaction. Jakubowski JA, et al. **J Lab Clin Med** 1985 Feb; 105(2):271–6
Catalytic activity and platelet reactivity of heparin covalently bonded to surfaces. Lindon JN, et al. **J Lab Clin Med** 1985 Feb;105(2):219–26
Platelet release in coronary heart disease: effect of antiplatelet drugs and coronary artery bypass graft. Al-Mondhiry H, et al. **J Lab Clin Med** 1985 Mar;105(3):397–402
Perfusion studies on the formation of mural thrombi with cholesterol-modified and hypercholesterolemic platelets. Tandon NN, et al. **J Lab Clin Med** 1985 Feb;105(2):157–63
Intracranial hemorrhage in utero due to isoimmune neonatal thrombocytopenia. Morales WJ, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):20S–21S

BLOOD PRESSURE

Blood pressure and heart rate responses during 24-hour ambulatory monitoring and exercise in men with diabetes mellitus. Rubler S, et al. **Am J Cardiol** 1985 Mar 1; 55(6):801–6
Contemporary table salt practices and blood pressure. Phillips K, et al. **Am J Public Health** 1985 Apr;75(4):405–6
Dose-related response of centrally administered epinephrine on the change in aortic diastolic pressure during closed-chest massage in dogs. Kosnik JW, et al. **Ann Emerg Med** 1985 Mar;14(3):204–8
Contribution of left ventricular contraction to the generation of right ventricular systolic pressure in the human heart. Feneley MP, et al. **Circulation** 1985 Mar;71(3):473–80
Ultrasonic systolic blood pressure gradient between upper and lower limbs in normal term Chinese neonates. Ho TF, et al. **Clin Pediatr (Phila)** 1985 Mar;24(3):146–8
Clonidine and guanfacine in hypertension. Jain AK, et al. **Clin Pharmacol Ther** 1985 Mar;37(3):271–6
Relation between initial blood pressure and its fall with treatment. Gill JS, et al. **Lancet** 1985 Mar 9;1(8428):567–9
Smokeless tobacco and blood pressure [letter] Schroeder KL, et al. **N Engl J Med** 1985 Apr 4;312(14):919

BLOOD PRESSURE DETERMINATION

A rate pressure product meter. A new module for use with the Simonsen & Weel System 8000 monitors. Lawler PG, et al. **Anaesthesia** 1985 Feb;40(2):178–80
Effects of peripheral vasoconstriction on the blood pressure in the finger, measured continuously by a new noninvasive method (the Finapres). Dorlas JC, et al. **Anesthesiology** 1985 Mar;62(3):342–5
Whole-day BP monitoring in ambulatory normotensive men. Drayer JI, et al. **Arch Intern Med** 1985 Feb;145(2):271–4
Blood pressure measurement: current practice and future trends. O'Brien E, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):729–34 (106 ref.)
The Rumpel-Leede sign associated with a noninvasive ambulatory blood pressure monitor [letter] White WB. **JAMA** 1985 Mar 22–29;253(12):1724

BLOOD PROTEIN DISORDERS

Glycoprotein-180 deficiency: genetics and abnormal neutrophil activation. Weisman SJ, et al. **Blood** 1985 Mar; 65(3):696–704
Familial abnormalities of thyroxine binding proteins: some problems of recognition and interpretation. Neild JE, et al. **J Clin Pathol** 1985 Mar;38(3):327–30

BLOOD PROTEINS

Synthesis of alpha 1-protease inhibitor by resident and activated mouse alveolar macrophages. Lamontagne LR, et al. **Am Rev Respir Dis** 1985 Mar;131(3):321–5
Reprioritization of hepatic plasma protein release in trauma and sepsis. Sganga G, et al. **Arch Surg** 1985 Feb; 120(2):187–99
Elevation of a calcium fraction tightly bound to serum proteins in maternal blood at delivery and in cord blood from newborn infants. Wortsman J, et al. **J Lab Clin Med** 1985 Mar;105(3):337–41
Myeloperoxidase-induced inactivation of alpha 1-antiprotease in hamsters. Zaslow MC, et al. **J Lab Clin Med** 1985 Feb;105(2):178–84

BLOOD SPECIMEN COLLECTION

Effect of heparin on arterial blood gases. Ordog GJ, et al. **Ann Emerg Med** 1985 Mar;14(3):233–8
Buffy coat smears of blood drawn through central venous catheters as an aid to rapid diagnosis of systemic fungal infections. Ascuitto RJ, et al. **J Pediatr** 1985 Mar; 106(3):445–7

BLOOD STAINS

Antibiotic therapy based on stained peripheral blood smear [letter] Johnson DA, et al. **Arch Intern Med** 1985 Feb; 145(2):369

BLOOD TRANSFUSION

How do you avoid transfusion complications? Birdsall C. **Am J Nurs** 1985 Mar;85(3):312
Routine administration of platelet concentrates [letter] Lambert CJ, et al. **Ann Thorac Surg** 1985 Mar;39(3):293–4
Increased efficiency of transfusion practice in routine surgery using pre-operative antibody screening and selective ordering with an abbreviated crossmatch. Dodsworth H, et al. **Br J Surg** 1985 Feb;72(2):102–4
Good laboratory practice before blood transfusion [letter] Roy RB. **Can Med Assoc J** 1985 Mar 1;132(5):509–10
Adverse relationship between blood transfusions and survival after colectomy for colon cancer. Foster RS Jr, et al. **Cancer** 1985 Mar 15;55(6):1195–201
Improved allograft survival in nonidentical living related donor transplants using donor-specific blood transfusions. Mendez R, et al. **J Urol** 1985 Mar;133(3):383–5
Plasma therapy for thrombotic thrombocytopenic purpura. Sometimes it works, but why? Aster RH. **N Engl J Med** 1985 Apr 11;312(15):985–7
Lymphadenopathy syndrome in two thalassemic patients after LAV contamination by blood transfusion [letter] Boiteux F, et al. **N Engl J Med** 1985 Mar 7;312(10):648–9
Blood transfusion and athletics. Games people play. Klein HG. **N Engl J Med** 1985 Mar 28;312(13):854–6
Case 46-1984: AIDS associated with transfusion of blood products [letter] Leparc GF. **N Engl J Med** 1985 Mar 7; 312(10):648
Virologic studies in a case of transfusion-associated AIDS [letter] Salberg DJ. **N Engl J Med** 1985 Mar 28; 312(13):857–8
Kaposi's sarcoma in transfusion-associated AIDS [letter] Vélez-García E, et al. **N Engl J Med** 1985 Mar 7; 312(10):648
Blood transfusion complications: leukoagglutinin reactions. Lewis RW, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):78S–80S
Preoperative crossmatch ordering and blood use in elective hysterectomy. Mintz PD, et al. **Obstet Gynecol** 1985 Mar; 65(3):389–92

BLOOD TRANSFUSION, AUTOLOGOUS

Autologous transfusion in orthognathic surgery. Marciani RD, et al. **J Oral Maxillofac Surg** 1985 Mar;43(3):201–4
Air embolization during autotransfusion for abdominal trauma. Bretton P, et al. **J Trauma** 1985 Feb;25(2):165–6
Intraoperative autologous transfusion. Popovsky MA, et al. **Mayo Clin Proc** 1985 Feb;60(2):125–34 (62 ref.)

BLOOD TRANSFUSION, INTRAUTERINE

Intrauterine transfusion in an Rh-immunized twin pregnancy: a case report of successful outcome and a review of the literature. Manning FA, et al. **Obstet Gynecol** 1985 Mar; 65(3 Suppl):2S–6S

BLOOD VESSEL PROSTHESIS

The effect of sulfinpyrazone on platelet deposition on Dacron vascular grafts in man. Stratton JR, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):453–7
Transcatheter closure of patent ductus arteriosus in piglets. Lock JE, et al. **Am J Cardiol** 1985 Mar 1;55(6):826–9
Bypass or amputation? Concomitant review of bypass arterial grafting and major amputations. Gregg RO. **Am J Surg** 1985 Mar;149(3):397–402
Ease of suturing surgical fabrics. A quantitative evaluation. Pourdeyhimi B, et al. **Am J Surg** 1985 Mar;149(3):387–9
Late false aneurysm following replacement of ascending aorta: the problem of the teflon graft in combination with a silk suture anastomosis. Merrill WH, et al. **Ann Thorac Surg** 1985 Mar;39(3):271–4
Cannibalization of a gore-tex aortohepatic graft by the duodenum. Monson JR, et al. **Br J Surg** 1985 Feb;72(2):101
Serous fluid leakage through PTFE grafts: a possible explanation [letter] Johnson JM. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):469–70
Quantification of deposition of neutrophilic granulocytes on vascular grafts in dogs with 111In-labeled granulocytes. Dewanjee MK, et al. **Mayo Clin Proc** 1985 Mar;60(3):173–9
Initial experience with a new prosthetic angioaccess device. Garrison RN, et al. **South Med J** 1985 Feb;78(2):167–70
Computerized tomographic evaluation of aortic prosthetic graft complications. Kay D, et al. **South Med J** 1985 Mar; 78(3):296–8
Patency of autogenous saphenous vein versus polytetrafluoroethylene grafts in femoropopliteal bypass for advanced ischemia of the extremity. Beanion RS, et al. **Surg Gynecol Obstet** 1985 Mar;160(3):239–42

BLOOD VESSELS

An examination of vascular reactivity during pregnancy in the chronic ewe model. McLaughlin MK, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):479–83
Use of plastic guides for vascular catheterisation [letter] Gurman G, et al. **Anaesthesia** 1985 Feb;40(2):205–6

BLOOD VISCOSITY

Regulation of cerebral blood flow in response to changes in blood viscosity. Brown MM, et al. **Lancet** 1985 Mar 16;1(8429):604–9

BLOOD VOLUME

Functional residual capacity, thoracoabdominal dimensions, and central blood volume during general anesthesia with muscle paralysis and mechanical ventilation. Hedenstierna G, et al. **Anesthesiology** 1985 Mar;62(3):247–54
Influence of platelet volume on the ability of prostacyclin to inhibit platelet aggregation and the release reaction. Jakubowski JA, et al. **J Lab Clin Med** 1985 Feb; 105(2):271–6

BODY CONSTITUTION

Assessment of cellular mass and lean body mass by noninvasive nuclear techniques. Cohn SH, et al. J Lab Clin Med 1985 Mar;105(3):305–11

BODY SURFACE AREA

Relation of body habitus to the severity of mitral stenosis in women. Nestico PF, et al. Am J Cardiol 1985 Mar 1; 55(6):857–9

BODY TEMPERATURE

A method to maintain infant temperature. Holzman IR. Am J Dis Child 1985 Apr;139(4):390–2
Ambulatory monitoring of panic disorder. Freedman RR, et al. Arch Gen Psychiatry 1985 Mar;42(3):244–8
Validation of sublingual temperatures in patients with nasogastric tubes. Heinz J. Heart Lung 1985 Mar; 14(2):128–30
Temperature and fever in the full-term newborn. Osborn LM, et al. J Fam Pract 1985 Mar;20(3):261–4

BODY TEMPERATURE REGULATION

The role of endogenous opiates in thermal regulation of the body during exercise. De Meirleir K, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):739–40
Symposium on infections in the compromised host. Significance of fever in the compromised host. Cunha BA. Nurs Clin North Am 1985 Mar;20(1):163–9
Thermoregulation during aerobic exercise in pregnancy. Jones RL, et al. Obstet Gynecol 1985 Mar;65(3):340–5

BODY WATER

Large volume crystalloid resuscitation does not increase extravascular lung water. Gallagher TJ, et al. Anesth Analg 1985 Mar;64(3):323–6
Extravascular lung water: effects of intravenous ionic and non-ionic (lopamidol) contrast media during ischemia. Slutsky RA, et al. Radiology 1985 Apr;155(1):11–4

BODY WEIGHT

Effect of weight loss on cardiac chamber size, wall thickness and left ventricular function in morbid obesity. Alpert MA, et al. Am J Cardiol 1985 Mar 1;55(6):783–6
Relation of body habitus to the severity of mitral stenosis in women. Nestico PF, et al. Am J Cardiol 1985 Mar 1; 55(6):857–9
A new chart to monitor weight gain during pregnancy. Rosso P. Am J Clin Nutr 1985 Mar;41(3):644–52
Heparin therapy adjusted for body weight. Talstad I. Am J Clin Pathol 1985 Mar;83(3):378–81
Papuloequamous eruption with weight loss: Necrolytic migratory erythema (glucagonoma syndrome). Skouge JW, et al. Arch Dermatol 1985 Mar;121(3):400, 403
Maternal energy reserves and birthweight [letter] Lancet 1985 Mar 9;1(8428):574–6
Maternal weight adjustment and low serum alpha-fetoprotein values [letter] Palomaki GE, et al. Lancet 1985 Feb 23; 1(8426):468
Method for estimating rate of fat loss during treatment of obesity by calorie restriction. Wynn V, et al. Lancet 1985 Mar 2;1(8427):482–6

BONE AND BONES

Bone scintigraphy in hypervitaminosis A. Miller JH, et al. AJR 1985 Apr;144(4):767–8
Are patients with hip fractures more osteoporotic? Review of the evidence. Cummings SR. Am J Med 1985 Mar; 78(3):487–94
Analysis of the human fetal skeleton and organs with xeroradiography. Elejalde BR, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):666–70
Secondary hyperparathyroidism and bone density [letter] Fonseca V, et al. Br Med J [Clin Res] 1985 Feb 16; 290(6467):555–6
Unilateral posterior lumbar interbody fusion: simplified dowel technique. Blume HG. Clin Orthop 1985 Mar; (193):75–84
Total disc replacement: a modified posterior lumbar interbody fusion. Report of 750 cases. Collis JS. Clin Orthop 1985 Mar;(193):64–7
Lateral acetabular bone graft in total hip arthroplasty. A three- to eight-year follow-up study without internal fixation. Ritter MA, et al. Clin Orthop 1985 Mar;(193):156–9
Posterior lumbar interbody fusion with posterior elements as chip grafts. Simmons JW. Clin Orthop 1985 Mar; (193):85–9
Experience in posterior lumbar interbody fusion: unicortical versus bicortical autologous grafts. Takeda M. Clin Orthop 1985 Mar;(193):120–6
Reconstruction of the thumb with a free wrap-around flap from the big toe and an iliac-bone graft. Doi K, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):439–45
Failure of posterior cervical fusions using cadaveric bone graft in children. Stabler CL, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):371–5
The relation between calcium absorption, serum dehydroepiandrosterone, and vertebral mineral density in postmenopausal women. Nordin BE, et al. J Clin Endocrinol Metab 1985 Apr;60(4):651–7
Subperiosteal onlay augmentation of the mandible: a clinical and radiographic survey. Swart JG, et al. J Oral Maxillofac Surg 1985 Mar;43(3):183–7
Technetium 99m-methylene diphosphonate bone scans in children with reflex neurovascular dystrophy. Lazer RM, et al. J Pediatr 1985 Mar;106(3):437–40
Fibrogenesis imperfecta ossium: remission with melphalan [letter] Stamp TC, et al. Lancet 1985 Mar 9;1(8428):582–3
Naso-ethmoid-orbital fractures: classification and role of primary bone grafting. Gruss JS. Plast Reconstr Surg 1985 Mar;75(3):303–17
Vascularized bone allograft transplantation in a genetically defined rat model. Yaremchuk MJ, et al. Plast Reconstr Surg 1985 Mar;75(3):355–62
Pressure erosions of bone in rheumatoid arthritis: a subject review. Monsees B, et al. Radiology 1985 Apr;155(1):53–9
Growth arrest recovery lines in hypoparathyroidism. Rosen RA, et al. Radiology 1985 Apr;155(1):61–2

BONE DEVELOPMENT

Effect of growth factors on bone cell replication and differentiation. Canalis E. Clin Orthop 1985 Mar; (193):246–63 (168 ref.)
Interface mechanics and bone growth into porous Co-Cr-Mo alloy implants. Cook SD, et al. Clin Orthop 1985 Mar; (193):271–80
Influence of indomethacin on experimental bone metabolism in rats. Törnkvist H, et al. Clin Orthop 1985 Mar; (193):264–70

BONE DISEASES

The Walter J. Zeiter lecture. Inherited susceptibility to musculo-skeletal disorders. Brewerton DA. Arch Phys Med Rehabil 1985 Mar;66(3):137–8

BONE MARROW

Acquired immunodeficiency syndrome. Distinctive features of bone marrow biopsies. Geller SA, et al. Arch Pathol Lab Med 1985 Feb;109(2):138–41
Recurrence of aplastic anemia following cyclophosphamide and syngeneic bone marrow transplantation: evidence for two mechanisms of graft failure. Appelbaum FR, et al. Blood 1985 Mar;65(3):553–6
Regulation of erythropoiesis in long-term hamster marrow cultures: role of bone marrow-adherent cells. Eastment CE, et al. Blood 1985 Mar;65(3):736–43
Epstein-Barr virus genomes are restricted to secondary neoplastic cells following bone marrow transplantation. Schubach WH, et al. Blood 1985 Mar;65(3):535–8
Effects of in vitro purging with 4-hydroperoxycyclophosphamide on the hematopoietic and microenvironmental elements of human bone marrow. Siena S, et al. Blood 1985 Mar;65(3):655–62
Atopy after bone marrow transplantation [letter] Chalmers RJ, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):792
Origin of cell populations after bone marrow transplantation. Analysis using DNA sequence polymorphisms. Ginsburg D, et al. J Clin Invest 1985 Feb;75(2):596–603
Xenogeneic monoclonal antibody to an Ly-6-linked murine cell surface antigen: differential reactivity with T cell subpopulations and bone marrow cells. Dumont FJ, et al. J Immunol 1985 Apr;134(4):2357–65
Identification of the neutral glycosphingolipids of murine mast cells: expression of Forssman glycolipid by the serosal but not the bone marrow-derived subclass. Katz HR, et al. J Immunol 1985 Apr;134(4):2617–23
Failure of bone marrow cells to reconstitute T cell immunity in graft-vs-host mice. Lang P, et al. J Immunol 1985 Apr; 134(4):2050–2
Production and response to interleukin 2 in vitro and in vivo after bone marrow transplantation in mice. Merluzzi VJ, et al. J Immunol 1985 Apr;134(4):2426–30
Fatal fungemia with arthritic involvement caused by Trichosporon beigelii in a bone marrow transplant recipient [letter] Gardella S, et al. J Infect Dis 1985 Mar;151(3):566
Purged autologous bone marrow transplantation in 25 cases of very poor prognosis neuroblastoma [letter] Philip T, et al. Lancet 1985 Mar 9;1(8428):576–7
Progressive neurologic disorder [letter] Cogan DG. Mayo Clin Proc 1985 Mar;60(3):211
Neurologic complications of bone marrow transplantation. Patchell RA, et al. Neurology 1985 Mar;35(3):300–6
Bone marrow transplantation. An overview and comparison of autologous, syngeneic, and allogeneic treatment modalities. Cogliano-Shutta NA, et al. Nurs Clin North Am 1985 Mar;20(1):49–66

BONE MARROW DISEASES

Bone marrow failure and pancytopenia in two patients with hypothermia. Rosenkranz L. South Med J 1985 Mar; 78(3):358–9

BONE MATRIX

Influence of indomethacin on experimental bone metabolism in rats. Törnkvist H, et al. Clin Orthop 1985 Mar; (193):264–70

BONE NAILS

The use of Ender nails in fractures of the tibial shaft. Mayer L, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):446–55
A simple technique for stabilizing mandibular segments [letter] Ryan RF, et al. Plast Reconstr Surg 1985 Mar; 75(3):440–1

BONE NEOPLASMS

Postradiation osteogenic sarcoma of bone and soft tissues. A clinicopathologic study of 66 patients. Huvos AG, et al. Cancer 1985 Mar 15;55(6):1244–55
Multicentric giant cell reparative granuloma of the small bones of the hand. A case report and review of the literature. Caskey PM, et al. Clin Orthop 1985 Mar; (193):199–205
En bloc clavicular resection: operative procedure and postoperative testing of function. Case reports. Lewis MM, et al. Clin Orthop 1985 Mar;(193):214–20
Grading of bone tumors by analysis of nuclear DNA content using flow cytometry. Mankin HJ, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):404–13
Fractures of long bones previously treated for Ewing's sarcoma. Springfield DS, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):477–81
Giant metacarpal osteoma. A case report. Stern PJ, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):487–9
Malignant fibrous histiocytoma of bone. Yuen WW, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):482–6
Trends and variability in survival among patients with osteosarcoma: a 7-year update. Taylor WF, et al. Mayo Clin Proc 1985 Feb;60(2):91–104
Unsuccessful treatment of severe pain from bone metastasis with Sinemet 25/100 [letter] Sjölin SU, et al. N Engl J Med 1985 Mar 7;312(10):650–1

BONE PLATES

A technical note on placement of the mandibular staple bone plate. Heffez L. J Oral Maxillofac Surg 1985 Mar; 43(3):225–6

BONE REGENERATION

Spontaneous regeneration of the condyle following hemimandibulectomy by disarticulation. Nagase M, et al. J Oral Maxillofac Surg 1985 Mar;43(3):218–20

BONE SCREWS

Stress risers in bone [letter] Eriksson E, et al. Clin Orthop 1985 Mar;(193):310–2

BOOKS

Subjective evaluation of anesthesia textbooks: relation to currency. Munson ES. Anesth Analg 1985 Mar;64(3):342–4

BORDETELLA PERTUSSIS

Neutralizing antibodies to pertussis toxin in whooping cough. Granström M, et al. J Infect Dis 1985 Apr;151(4):646–9
Change in serotype of pertussis infection in Britain [letter] Preston NW. Lancet 1985 Mar 2;1(8427):510

BOTULINUM TOXINS

Botulinum A toxin injection as a treatment for blepharospasm. Scott AB, et al. Arch Ophthalmol 1985 Mar; 103(3):347–50

BOTULISM

Leads from the MMWR. Botulism from fresh foods—California. JAMA 1985 Apr 19;253(15):2183, 2187

BRACES

Energy expenditure in patients with low-, mid-, or high-thoracic paraplegia using Scott-Craig knee-ankle-foot orthoses. Merkel KD, et al. Mayo Clin Proc 1985 Mar;60(3):165–8

BRACHIAL ARTERY

Elevation of brachial arterial blood velocity and volumic flow mediated by peripheral beta-adrenoreceptors in patients with borderline hypertension. Levenson J, et al. Circulation 1985 Apr;71(4):663–8

BRACHYTHERAPY

Combined surgery, intraoperative brachytherapy, and postoperative external radiation in stage III non-small cell lung cancer. Hilaris BS, et al. Cancer 1985 Mar 15; 55(6):1226–31

BRAIN

Isoflurane: effect on the encephalogram during carotid endarterectomy. Campkin TV, et al. Anaesthesia 1985 Feb;

40(2):188–91
Lipid solubility, pharmacokinetics, and the EEG: are you better off today than you were four years ago? Hug CC Jr. **Anesthesiology** 1985 Mar;62(3):221–6
EEG quantitation of narcotic effect: the comparative pharmacodynamics of fentanyl and alfentanil. Scott JC, et al. **Anesthesiology** 1985 Mar;62(3):234–41
Atrophy limited to the third ventricle in chronic schizophrenic patients. Report of a controlled series. Borosow J, et al. **Arch Gen Psychiatry** 1985 Mar; 42(3):266–71
Brain evolution relating to family, play, and the separation call. MacLean PD. **Arch Gen Psychiatry** 1985 Apr; 42(4):405–17
Neurologic manifestations of the organoid nevus syndrome. Clancy RR, et al. **Arch Neurol** 1985 Mar;42(3):236–40
Long-term clinical and EEG changes in patients with epilepsy. Hughes JR. **Arch Neurol** 1985 Mar;42(3):213–23
Brain shrinkage in chronic alcoholics: a pathological study. Harper CG, et al. **Br Med J [Clin Res]** 1985 Feb 16; 290(6467):501–4
Soluble metalloendopeptidase from rat brain: action on enkephalin-containing peptides and other bioactive peptides. Chu TG, et al. **Endocrinology** 1985 Apr; 116(4):1418–25
Multiple forms of human pancreatic growth hormone releasing factor-like immunoreactivity in telecost brain and pituitary. Pan JX, et al. **Endocrinology** 1985 Apr; 116(4):1663–5
Central modulation of immunoreactive arginine vasopressin and oxytocin secretion into the hypophysial-portal circulation by corticotropin-releasing factor. Plotsky PM, et al. **Endocrinology** 1985 Apr;116(4):1669–71
Age-related brain atrophy: a study with computed tomography. Takeda S, et al. **J Gerontol** 1985 Mar; 40(2):159–63
Electrical stimulation of the brain in treatment of chronic pain. Experience over 5 years. Young RF, et al. **J Neurosurg** 1985 Mar;62(3):389–96
Ultrastructural links between scrapie and Alzheimer's disease. Somerville RA. **Lancet** 1985 Mar 2;1(8427):504–6
Task-dependent hemisphere asymmetries of the visual evoked potential. Goodin DS, et al. **Neurology** 1985 Mar; 35(3):378–84
Diagnosis of epileptic seizures. Complementary roles of electroencephalography and computed tomography. Grabow JD. **Postgrad Med** 1985 Mar;77(4):207–15, 218–20, 222

BRAIN CHEMISTRY

Increased glycerol-3-phosphorylcholine in post-mortem Alzheimer's brain [letter] Bárány M, et al. **Lancet** 1985 Mar 2;1(8427):517

BRAIN DEATH

Cerebral preservation during cardiopulmonary resuscitation. Bircher N, et al. **Crit Care Med** 1985 Mar;13(3):185–90

BRAIN DISEASES

Computed tomographic demonstration of brain changes in incontinentia pigmenti. Avrahami E, et al. **Am J Dis Child** 1985 Apr;139(4):372–4
Brain injury and intrauterine death. Sims ME, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):721–3
Pellagra-like encephalopathy complicating a multiple drug regimen for the treatment of pulmonary infection due to Mycobacterium avium-intracellulare [letter] Brooks-Hill RW, et al. **Am Rev Respir Dis** 1985 Mar;131(3):476
Neurogenic pulmonary oedema [letter] Bembridge M, et al. **Anaesthesia** 1985 Feb;40(2):202–4
Neurologic manifestations of the organoid nevus syndrome. Clancy RR, et al. **Arch Neurol** 1985 Mar;42(3):236–40
Chlorpromazine treatment for neurogenic pulmonary edema. Wohns RN, et al. **Crit Care Med** 1985 Mar;13(3):210–1
A novel pathway for biosynthesis of cholestanol with 7 alpha-hydroxylated C27-steroids as intermediates, and its importance for the accumulation of cholestanol in cerebrotendinous xanthomatosis. Skrede S, et al. **J Clin Invest** 1985 Feb;75(2):448–55
Aqueductal stenosis—results of vestibular function tests. Suzuki M, et al. **J Laryngol Otol** 1985 Feb;99(2):151–61
Hemiparesis caused by vertebral artery compression of the medulla oblongata. Case report. Kim P, et al. **J Neurosurg** 1985 Mar;62(3):425–9
AIDS with central nervous system toxoplasmosis [letter] Moskopp D. **J Neurosurg** 1985 Mar;62(3):459–60
Ifosfamide/mesa and encephalopathy [letter] Cantwell BM, et al. **Lancet** 1985 Mar 30;1(8431):752

BRAIN EDEMA

Effects of ampicillin and corticosteroids on brain water content, cerebrospinal fluid pressure, and cerebrospinal fluid lactate levels in experimental pneumococcal meningitis. Täuber MG, et al. **J Infect Dis** 1985 Mar; 151(3):528–34

BRAIN INJURIES

Amitriptyline for agitation in head injury. Jackson RD, et al. **Arch Phys Med Rehabil** 1985 Mar;66(3):180–1
A paediatrician asks—why is it called birth injury? Illingworth RS. **Br J Obstet Gynaecol** 1985 Feb; 92(2):122–30 (74 ref.)
Bitemporal compression injury caused by static loading mechanism. Report of two cases. Echizenya K, et al. **J Neurosurg** 1985 Mar;62(3):438–41
Cause of decline in head-injury mortality rate in San Diego County, California. Klauber MR, et al. **J Neurosurg** 1985 Apr;62(4):528–31
A comparison of physiological responses to percussive brain trauma in dogs and sheep. Millen JE, et al. **J Neurosurg** 1985 Apr;62(4):587–91
Selection of patients for ICP monitoring [letter] Narayan RK, et al. **J Neurosurg** 1985 Apr;62(4):624–5
Failure of prophylactic barbiturate coma in the treatment of severe head injury. Ward JD, et al. **J Neurosurg** 1985 Mar;62(3):383–8

BRAIN NEOPLASMS

Growth hormone therapy and tumor recurrence. Findings in children with brain neoplasms and hypopituitarism. Arslanian SA, et al. **Am J Dis Child** 1985 Apr;139(4):347–50
The sarcoma, breast cancer, lung cancer, and adrenocortical carcinoma syndrome revisited. Childhood cancer. Lynch HT, et al. **Am J Dis Child** 1985 Feb;139(2):134–6
Kaposi's sarcoma metastatic to the CNS. Gorin FA, et al. **Arch Neurol** 1985 Feb;42(2):162–5
Surgical treatment of brain metastases. Clinical and computerized tomography evaluation of the results of treatment. Sundaresan N, et al. **Cancer** 1985 Mar 15; 55(6):1382–8
Primary central nervous system lymphoma. Kawakami Y, et al. **J Neurosurg** 1985 Apr;62(4):522–7
Immunohistochemical study of metastatic brain tumors with astroprotein (GFAP), a glia-specific protein. Tissue architecture and the origin of blood vessels. Yoshimine T, et al. **J Neurosurg** 1985 Mar;62(3):414–8
Brainstem gliomas of childhood: magnetic resonance imaging. Packer RJ, et al. **Neurology** 1985 Mar; 35(3):397–401
Central nervous system tumors in children: detection by magnetic resonance imaging. Kucharczyk W, et al. **Radiology** 1985 Apr;155(1):131–6
Brain metastasis: analysis of patients without known cancer. Dhopesh VP, et al. **South Med J** 1985 Feb;78(2):171–2

BRAIN STEM

Identification of sensory neural hearing loss in very preterm infants by brainstem auditory evoked potentials. Bradford BC, et al. **Arch Dis Child** 1985 Feb;60(2):105–9
Brain-stem auditory evoked potentials in children with brain-stem or cerebellar dysfunction. Davis SL, et al. **Arch Neurol** 1985 Feb;42(2):156–60
Experimental trigeminal glycerol injection. Electrophysiologic and morphologic effects. Lunsford LD, et al. **Arch Neurol** 1985 Feb;42(2):146–9
Acoustic brainstem electrical responses in congenital nystagmus. Davis AE, et al. **J Laryngol Otol** 1985 Feb; 99(2):147–50
Intraoperative brain-stem auditory evoked potentials during posterior fossa microvascular decompression. Friedman WA, et al. **J Neurosurg** 1985 Apr;62(4):552–7
Atypical brainstem encephalitis: magnetic resonance imaging and oculographic features. Furman JM, et al. **Neurology** 1985 Mar;35(3):438–40
Brainstem auditory evoked potentials in chronic renal failure and maintenance hemodialysis. Komsuoglu SS, et al. **Neurology** 1985 Mar;35(3):419–23
Brainstem gliomas of childhood: magnetic resonance imaging. Packer RJ, et al. **Neurology** 1985 Mar; 35(3):397–401

BRANCHIOMA

Intraparotid branchial cleft cyst. Tami TA, et al. **Arch Otolaryngol** 1985 Mar;111(3):204–5, 207

BREAST

Morphometric studies of age related changes in normal human breast and their significance for evolution of mammary cancer. Hutson SW, et al. **J Clin Pathol** 1985 Mar;38(3):281–7
The role of vasoconstrictors in control of blood loss in reduction mammaplasty. Brantner JN, et al. **Plast Reconstr Surg** 1985 Mar;75(3):339–41
Breast cancer chemotherapy: perioperative considerations in breast reconstruction. Gargan TJ, et al. **Plast Reconstr Surg** 1985 Mar;75(3):430–4 (34 ref.)
Hand and arm injuries following external capsulotomies [letter] Hayes H Jr. **Plast Reconstr Surg** 1985 Mar; 75(3):441–2
Implant arm: axillary compression from breast prostheses. Janson RA. **Plast Reconstr Surg** 1985 Mar;75(3):420–2
Capsular contracture after augmentation mammaplasty [letter] Poppi V. **Plast Reconstr Surg** 1985 Mar;75(3):442
Simultaneous MR imaging of both breasts using a dedicated receiver coil. Wolfman NT, et al. **Radiology** 1985 Apr; 155(1):241–3

BREAST DISEASES

Older women's attitudes towards breast disease, self examination, and screening facilities: implications for communication. Leathar DS, et al. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):668–70
Leishmania braziliensis braziliensis infection of the nipple. Marsden PD, et al. **Br Med J [Clin Res]** 1985 Feb 9; 290(6466):433–4
Whole-breast sonography. McSweeney MB, et al. **Radiol Clin North Am** 1985 Mar;23(1):157–67
Indurative mastopathy: a cause of false-positive mammograms. Cohen MI, et al. **Radiology** 1985 Apr; 155(1):69–71

BREAST FEEDING

Growth of breast-fed infants [letter] Axelsson I, et al. **Am J Dis Child** 1985 Mar;139(3):219
Gastrointestinal and respiratory illnesses in breast-fed infants [letter] Cunningham AS. **Am J Dis Child** 1985 Apr; 139(4):329–30
Growth of healthy breast-fed infants in the first six months [letter] Hitchcock NE, et al. **Am J Dis Child** 1985 Mar; 139(3):219–20
Effect on clinical outcome of breast feeding during acute diarrhoea. Khin MU, et al. **Br Med J [Clin Res]** 1985 Feb 23;290(6468):587–9
Breast-feeding and insulin-dependent diabetes mellitus [letter] Nigro G, et al. **Lancet** 1985 Feb 23;1(8426):467
Breast-feeding and hyperbilirubinemia in full-term newborn infants [letter] Corchia C, et al. **Pediatrics** 1985 Mar; 75(3):617–8
Effect of formula supplementation in the hospital on the duration of breast-feeding: a controlled clinical trial. Gray-Donald K, et al. **Pediatrics** 1985 Mar;75(3):514–8
Early termination of breast-feeding: identifying those at risk. Loughlin HH, et al. **Pediatrics** 1985 Mar;75(3):508–13

BREAST NEOPLASMS

O.C.T. not a problem [letter] Hannah J, et al. **Am J Clin Pathol** 1985 Mar;83(3):404–5
ABH blood group isoantigen expression in breast carcinomas—an immunohistochemical evaluation using monoclonal antibodies. Lee AK, et al. **Am J Clin Pathol** 1985 Mar;83(3):308–19
Immunoglobulin G (IgG) levels in breast tumor cytosols. Winsten S, et al. **Am J Clin Pathol** 1985 Mar;83(3):364–6
Localization of a membrane glycoprotein in benign fibrocystic disease and infiltrating duct carcinomas of the human breast with the use of a monoclonal antibody to guinea pig milk fat globule membrane. Greenwalt DE, et al. **Am J Pathol** 1985 Mar;118(3):351–9
Sarcoma of the breast. A study of 32 patients with reappraisal of classification and therapy. Callery CD, et al. **Ann Surg** 1985 Apr;201(4):527–32
Simultaneous and sequential determinations of steroid hormone receptors in human breast cancer. Influence of intervening therapy. Jakesz R, et al. **Ann Surg** 1985 Mar; 201(3):305–10
What constitutes adequate study of axillary lymph nodes in breast cancer? Kingsley WB, et al. **Ann Surg** 1985 Mar; 201(3):311–4
Fibroepithelioma of Pinkus overlying breast cancer [letter] Bryant J. **Arch Dermatol** 1985 Mar;121(3):310
Radiation-induced breast cancer [letter] **Arch Intern Med** 1985 Mar;145(3):574–5
Aggressive fibromatosis of the breast. Hanna WM, et al. **Arch Pathol Lab Med** 1985 Mar;109(3):260–2
Morphologic identity of primary tumor and axillary metastases in breast carcinoma. A quantitative study. Sharkey FE, et al. **Arch Pathol Lab Med** 1985 Mar; 109(3):256–9
Blood group as a prognostic indicator in breast cancer. Holdsworth PJ, et al. **Br Med J [Clin Res]** 1985 Mar 2; 290(6469):671–3
Partial mastectomy alone in early breast cancer. Tagart R, et al. **Br Med J [Clin Res]** 1985 Feb 9;290(6466):434
Estrogen receptor protein of breast cancer as a predictor of recurrence. Butler JA, et al. **Cancer** 1985 Mar 15; 55(6):1178–81
Survival in bilateral breast cancer. Fracchia AA, et al. **Cancer** 1985 Mar 15;55(6):1414–21
An objective analysis of immediate simultaneous reconstruction in the treatment of primary carcinoma of the breast. Frazier TG, et al. **Cancer** 1985 Mar 15; 55(6):1202–5
A randomized, prospective trial of adjuvant chemotherapy in adults with soft tissue sarcomas of the head and neck, breast, and trunk. Glenn J, et al. **Cancer** 1985 Mar 15; 55(6):1206–14
Juvenile papillomatosis and breast carcinoma. Rosen PP, et al. **Cancer** 1985 Mar 15;55(6):1345–52
Association of chronic cystic mastopathy, xeromammographic patterns, and cancer. Spratt JS, et al. **Cancer** 1985 Mar 15;55(6):1372–5
Long-term survival and prognostic factors in patients with regional breast cancer (skin, muscle, and/or chest wall attachment). Sutherland CM, et al. **Cancer** 1985 Mar 15; 55(6):1389–97
Differential effects of tamoxifen and analogs with nonbasic side chains on cell proliferation in vitro. Murphy LC, et

al. Endocrinology 1985 Mar;116(3):1071–8
Regulation of the 1,25–dihydroxyvitamin D3 receptor by 1,25–dihydroxyvitamin D3 in intact human cancer cells. Sher E, et al. Endocrinology 1985 Mar;116(3):971–7
RU486, a progestin and glucocorticoid antagonist, inhibits the growth of breast cancer cells via the progesterone receptor. Bardon S, et al. J Clin Endocrinol Metab 1985 Apr;60(4):692–7
Estrogens and antiestrogens stimulate release of bone resorbing activity by cultured human breast cancer cells. Valentin–Opran A, et al. J Clin Invest 1985 Feb; 75(2):726–31
Early detection of breast cancer [letter] JAMA 1985 Apr 19;253(15):2194–5
Physicians' abilities to detect lumps in silicone breast models. Fletcher SW, et al. JAMA 1985 Apr 19;253(15):2224–8
Family history and the risk of breast cancer. Sattin RW, et al. JAMA 1985 Apr 5;253(13):1908–13
Cytotoxic chemotherapy in breast cancer [letter] Blamey RW. Lancet 1985 Feb 23;1(8426):459
Oral contraceptive use and breast cancer in young women in Sweden [letter] Olsson H, et al. Lancet 1985 Mar 30; 1(8431):748–9
Mental attitudes to cancer: an additional prognostic factor [letter] Pettingale KW, et al. Lancet 1985 Mar 30; 1(8431):750
Adjuvant tamoxifen therapy and receptor levels [letter] Stewart HJ, et al. Lancet 1985 Mar 9;1(8428):573
Five–year results of a randomized clinical trial comparing total mastectomy and segmental mastectomy with or without radiation in the treatment of breast cancer. Fisher B, et al. N Engl J Med 1985 Mar 14;312(11):665–73
Ten–year results of a randomized clinical trial comparing radical mastectomy and total mastectomy with or without radiation. Fisher B, et al. N Engl J Med 1985 Mar 14; 312(11):674–81
Surgery for breast cancer. Less may be as good as more [editorial] Mueller CB. N Engl J Med 1985 Mar 14; 312(11):712–4
Breast cancer chemotherapy: perioperative considerations in breast reconstruction. Gargan TJ, et al. Plast Reconstr Surg 1985 Mar;75(3):430–4 (34 ref.)
Whole–breast sonography. McSweeney MB, et al. Radiol Clin North Am 1985 Mar;23(1):157–67
Breast lesions examined by digital angiography. Work in progress. Ackerman LV, et al. Radiology 1985 Apr; 155(1):65–8
Simultaneous MR imaging of both breasts using a dedicated receiver coil. Wolfman NT, et al. Radiology 1985 Apr; 155(1):241–3
Mammography in women less than 40 years of age. Cohen MI, et al. Surg Gynecol Obstet 1985 Mar;160(3):220–2
Carcinoma of the breast associated with pregnancy. King RM, et al. Surg Gynecol Obstet 1985 Mar;160(3):228–32

BREECH PRESENTATION

Long–term neurological morbidity in breech and vertex births. Rosen MG, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):718–20

BRIDGED COMPOUNDS

Disappearance of captopril–induced taste disturbance after substitution with angiotensin–converting–enzyme inhibitor HOE 498 [letter] Mauersberger H, et al. Lancet 1985 Mar 2;1(8427):517–8

BROMINE

Postoperative changes in serum bromine value. Gregoriadis GC, et al. Surg Gynecol Obstet 1985 Mar;160(3):243–9

BROMOCRIPTINE

Problems with inactivation of drugs used in Parkinson's disease. Walls TJ, et al. Br Med J [Clin Res] 1985 Feb 9;290(6466):444–5
Bromocriptine as primary therapy for prolactin–secreting macroadenomas: results of a prospective multicenter study. Molitch ME, et al. J Clin Endocrinol Metab 1985 Apr; 60(4):698–705
Bromocriptine treatment of microprolactinomas: evidence of stable prolactin decrease after drug withdrawal. Moriondo P, et al. J Clin Endocrinol Metab 1985 Apr;60(4):764–72

BRONCHI

The tussive effect of hyperpnea with cold air. Banner AS, et al. Am Rev Respir Dis 1985 Mar;131(3):362–7
Bronchoalveolar eosinophilia during allergen–induced late asthmatic reactions. De Monchy JG, et al. Am Rev Respir Dis 1985 Mar;131(3):373–6
Tissue factor in bronchoalveolar lavage fluids. Evidence for an alveolar macrophage source. McGee MP, et al. Am Rev Respir Dis 1985 Mar;131(3):331–6
Sequence of pathologic changes in the airway mucosa of guinea pigs during ozone–induced bronchial hyperreactivity. Murlas CG, et al. Am Rev Respir Dis 1985 Mar;131(3):314–20
A morphologic grading scheme for membranous and respiratory bronchioles. Wright JL, et al. Arch Pathol Lab Med 1985 Feb;109(2):163–5
Small cell lung cancer, endocrine cells of the fetal bronchus, and other neuroendocrine cells express the Leu–7 antigenic determinant present on natural killer cells. Bunn PA Jr, et al. Blood 1985 Mar;65(3):764–8
Bronchial atresia associated with a bronchogenic cyst. Evidence of early appearance of stretic segments. Williams AJ, et al. Chest 1985 Mar;87(3):396–8
Bronchial hyperreactivity after treatment with sodium cromoglycate in atopic asthmatic patients not exposed to relevant allergens. Löwhagen O, et al. J Allergy Clin Immunol 1985 Mar;75(3):343–7

BRONCHIAL ARTERIES

Coronary steal in Takayasu's aortitis. Fujii S, et al. Am Heart J 1985 Mar;109(3 Pt 1):596–8

BRONCHIAL DISEASES

More about the YAG [editorial] Beamis JF Jr, et al. Chest 1985 Mar;87(3):277–8

BRONCHIAL FISTULA

Conventional and high–frequency ventilation in dogs with bronchopleural fistula. Sjostrand UH, et al. Crit Care Med 1985 Mar;13(3):191–3

BRONCHIAL NEOPLASMS

Interferon therapy for bronchial papillomatosis controlled by papillomavirus–DNA hybridization. Ikenberg H, et al. Arch Otolaryngol 1985 Feb;111(2):96–8
Progressive supranuclear palsy: paraneoplastic effect of bronchial carcinoma [letter] Jankovic J. Neurology 1985 Mar;35(3):446–7

BRONCHIAL PROVOCATION TESTS

Pulmonary epithelial permeability after inhaling saline, distilled water 'fog' and cold air. Borland C, et al. Chest 1985 Mar;87(3):373–6

BRONCHIAL SPASM

Severe bronchospasm following the use of atracurium in children [letter] Woods I, et al. Anaesthesia 1985 Feb; 40(2):207–8

BRONCHIECTASIS

Pneumonectomy through an empyema. Odell JA, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):423–7

BRONCHIOLITIS, VIRAL

Bronchiolitis and recurrent wheezing [letter] Welliver R. Pediatrics 1985 Mar;75(3):614–5

BRONCHODILATOR AGENTS

Comparison of the acute cardiopulmonary effects of oral albuterol, metaproterenol, and terbutaline in asthmatics. Wolfe JD, et al. JAMA 1985 Apr 12;253(14):2068–72
Alcohol in anti–asthma elixirs [letter] Barna P. Lancet 1985 Mar 30;1(8431):753–4

BRONCHOPULMONARY DYSPLASIA

Bronchopulmonary dysplasia and pulmonary insufficiency of prematurity. Lack of correlation of outcome with gas exchange abnormalities at 1 month of age. Truog WE, et al. Am J Dis Child 1985 Apr;139(4):351–4

BRONCHOPULMONARY SEQUESTRATION

Radiological case of the month. Intralobar pulmonary sequestration. Sanchez GR, et al. Am J Dis Child 1985 Feb;139(2):207–8

BRONCHOSCOPY

Comparison of computerized tomography with fiberoptic bronchoscopy in identifying endobronchial abnormalities in patients with known or suspected lung cancer. Colice GL, et al. Am Rev Respir Dis 1985 Mar;131(3):397–400
Extraction of large tracheal foreign bodies through a tracheostoma under bronchoscopic control. Swensson EE, et al. Ann Thorac Surg 1985 Mar;39(3):251–3

BRUCELLA

Phagocytosis and killing of Brucella by human polymorphonuclear leukocytes. Young EJ, et al. J Infect Dis 1985 Apr;151(4):682–90

BRUCELLA ABORTUS

Phagocytosis and killing of Brucella by human polymorphonuclear leukocytes. Young EJ, et al. J Infect Dis 1985 Apr;151(4):682–90

BRUCELLOSIS

Ear involvement in human brucellosis. Elidan J, et al. J Laryngol Otol 1985 Mar;99(3):289–91

BUNDLE–BRANCH BLOCK

Value of preexisting bundle branch block in the electrocardiographic differentiation of supraventricular from ventricular origin of wide QRS tachycardia. Dongas J, et al. Am J Cardiol 1985 Mar 1;55(6):717–21
Disopyramide induced second and third degree atrioventricular block in patients with bifascicular block. An acute stress test to predict atrioventricular block progression. Bergfeldt L, et al. Br Heart J 1985 Mar; 53(3):328–34

BUNOLOL

Levobunolol. A three–month efficacy study in the treatment of glaucoma and ocular hypertension. Bensinger RE, et al. Arch Ophthalmol 1985 Mar;103(3):375–8
Levobunolol compared with timolol for the long–term control of elevated intraocular pressure. Bernos FG, et al. Arch Ophthalmol 1985 Mar;103(3):379–82

BURKITT'S LYMPHOMA

NIH conference. Molecular genetic analysis of human lymphoid neoplasms. Immunoglobulin genes and the c–myc oncogene. Waldmann TA, et al. Ann Intern Med 1985 Apr; 102(4):497–510 (108 ref.)
B–cell lymphoma in two monogamous homosexual men. Levine AM, et al. Arch Intern Med 1985 Mar;145(3):479–81

BURNS

Upper airway sequelae in burn patients requiring endotracheal intubation or tracheostomy. Lund T, et al. Ann Surg 1985 Mar;201(3):374–82
Microbial colonization in a new intensive care burn unit. A prospective cohort study. McManus AT, et al. Arch Surg 1985 Feb;120(2):217–23
Pituitary–testicular axis dysfunction in burned men. Vogel AV, et al. J Clin Endocrinol Metab 1985 Apr;60(4):658–65
Altered cell proliferation in burns. Asko–Seljavaara S. J Trauma 1985 Feb;25(2):101–5
Restoration of immunity in burned mice by cimetidine. Bender EM, et al. J Trauma 1985 Feb;25(2):131–7
Prospective study of the effect of the recipient bed on skin graft survival after thermal injury. Deitch EA. J Trauma 1985 Feb;25(2):118–21
Composite skin graft: frozen dermal allografts support the engraftment and expansion of autologous epidermis. Heck EL, et al. J Trauma 1985 Feb;25(2):106–12
Definition of a burn injury–induced immunosuppressive serum component. Ninnemann JL, et al. J Trauma 1985 Feb;25(2):113–7
Cold injury complicating burn therapy. Purdue GF, et al. J Trauma 1985 Feb;25(2):167–8
Primary closure of wounds in burned tissue: experimental and clinical study. Ward H, et al. J Trauma 1985 Feb; 25(2):125–7
Burns. McLoughlin E, et al. Pediatr Clin North Am 1985 Feb;32(1):61–75

BURNS, CHEMICAL

Late sequelae of gastric acid injury. McAuley CE, et al. Am J Surg 1985 Mar;149(3):412–5
Chronic pain and scarring from cement burns. Lane PR, et al. Arch Dermatol 1985 Mar;121(3):368–9
Upper airway lesions in children after accidental ingestion of caustic substances. Moulin D, et al. J Pediatr 1985 Mar; 106(3):408–10

BURNS, ELECTRIC

Technique of avoiding esophageal burns [letter] Weis FR Jr, et al. Anesthesiology 1985 Mar;62(3):370
Reconstruction of half of the face. Conley J, et al. Arch Otolaryngol 1985 Mar;111(3):142–5
A prospective study of myocardial damage in electrical injuries. Housinger TA, et al. J Trauma 1985 Feb; 25(2):122–4

BURSITIS

Breaks and other bad breaks for breakers [letter] JAMA 1985 Apr 12;253(14):2047

BUSERELIN ACETATE

Suppression of follicular maturation by infusion of a luteinizing hormone–releasing hormone agonist starting during the late luteal phase in the stumptailed macaque monkey. Fraser HM, et al. J Clin Endocrinol Metab 1985 Mar;60(3):579–84

C–PEPTIDE

Urinary C–peptide measurements in patients receiving continuous and cyclic total parenteral nutrition. Wood RJ, et al. J Lab Clin Med 1985 Feb;105(2):259–64

C-REACTIVE PROTEIN

The significance of C-reactive protein levels in women with premature rupture of membranes. Ismail MA, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):541–4

Response of the acute-phase reactants, C-reactive protein and serum amyloid A protein, to antibiotic treatment of Whipple's disease. Reed JI, et al. Arthritis Rheum 1985 Mar;28(3):352–5

Acute phase response of serum amyloid A protein and C reactive protein to the common cold and influenza. Whicher JT, et al. J Clin Pathol 1985 Mar;38(3):312–6

CADAVER

Clinical radiographs of the cadaver as a teaching aid in anatomy. Pantoja E, et al. Radiology 1985 Apr;155(1):28

CADMIUM

Biological monitoring in the workplace [letter] Scott AR. Lancet 1985 Feb 23;1(8426):459–60

Cancer of prostate among nickel-cadmium battery workers [letter] Sorahan T, et al. Lancet 1985 Feb 23;1(8426):459

CAERULEIN

Ceruletide intravenous dose-response study by a simplified scintigraphic technique. Krishnamurthy GT, et al. AJR 1985 Apr;144(4):733–7

CAFFEINE

Increased anxiogenic effects of caffeine in panic disorders. Charney DS, et al. Arch Gen Psychiatry 1985 Mar; 42(3):233–43 (115 ref.)

The effect of caffeine on cardiac rate, rhythm, and ventricular repolarization. Analysis of 18 normal subjects and 18 patients with primary ventricular dysrhythmia. Sutherland DJ, et al. Chest 1985 Mar;87(3):319–24

CALCIFEDIOL

Low serum 25-hydroxyvitamin D in hereditary hemochromatosis: relation to iron status. Chow LH, et al. Gastroenterology 1985 Apr;88(4):865–9

Amobarbital interactions with 25-hydroxycholecalciferol: effects on the extraction, quantification, and competitive protein binding in vitro. Majors SH, et al. J Clin Endocrinol Metab 1985 Apr;60(4):706–10

CALCIFICATION, PHYSIOLOGIC

Calcification of cartilaginous matrix in culture by constant direct-current stimulation. Noda M, et al. Clin Orthop 1985 Mar;(193):281–7

Bone calcification and calcium homeostasis in rats with non-insulin-dependent diabetes induced by streptozocin. Levy J, et al. Diabetes 1985 Apr;34(4):365–72

CALCINOSIS

Laser-assisted debridement of aortic valve calcium. Isner JM, et al. Am Heart J 1985 Mar;109(3 Pt 1):448–52

Digital subtraction fluoroscopy: a new method of detecting coronary calcifications with improved sensitivity for the prediction of coronary disease. Detrano R, et al. Circulation 1985 Apr;71(4):725–32

Papillary stones: calcified renal tubules in Randall's plaques. Cifuentes Delatte L, et al. J Urol 1985 Mar;133(3):490–4

CALCITRIOL

Calcium requirement for the lymphokine and vitamin D mediated differentiation of monoblastic U937 cells. Atsumi Y, et al. Am J Med Sci 1985 Feb;289(2):47–50

Leiomyoblastoma associated with intractable hypercalcemia and elevated 1,25-dihydroxycholecalciferol levels. Treatment by hepatic enzyme induction. Maislos M, et al. Arch Intern Med 1985 Mar;145(3):565–7

Demonstration that the vitamin D metabolite 1,25(OH)2-vitamin D3 and not 24R,25(OH)2-vitamin D3 is essential for normal insulin secretion in the perfused rat pancreas. Kadowaki S, et al. Diabetes 1985 Apr; 34(4):315–20

Regulation of the 1,25-dihydroxyvitamin D3 receptor by 1,25-dihydroxyvitamin D3 in intact human cancer cells. Sher E, et al. Endocrinology 1985 Mar;116(3):971–7

Short-term 1,25-dihydroxyvitamin D3 administration raises serum osteocalcin in patients with postmenopausal osteoporosis. Zerwekh JE, et al. J Clin Endocrinol Metab 1985 Mar;60(3):615–7

Pharmacokinetics and biologic effects of calcitriol in normal humans. Levine BS, et al. J Lab Clin Med 1985 Feb; 105(2):239–46

Calcium and phosphate metabolism in children with idiopathic hypoparathyroidism or pseudohypoparathyroidism: effects of 1,25-dihydroxyvitamin D3. Chan JC, et al. J Pediatr 1985 Mar;106(3):421–6

CALCIUM

Improvement of hypocalcemic cardiomyopathy by correction of serum calcium level. Rimailho A, et al. Am Heart J 1985 Mar;109(3 Pt 1):611–3

Calciuretic effect of cyclic versus continuous total parenteral nutrition. Wood RJ, et al. Am J Clin Nutr 1985 Mar; 41(3):614–9

Calcium in the pathogenesis and therapy of human hypertension. McCarron DA. Am J Med 1985 Feb 22; 78(2B):27–34

Calcium metabolism and parathyroid function in primary aldosteronism. Resnick LM, et al. Am J Med 1985 Mar; 78(3):385–90

Primary hyperparathyroidism in familial multiple endocrine neoplasia type I. Long-term follow-up of serum calcium levels after parathyroidectomy. Rizzoli R, et al. Am J Med 1985 Mar;78(3):467–74

Calcium requirement for the lymphokine and vitamin D mediated differentiation of monoblastic U937 cells. Atsumi Y, et al. Am J Med Sci 1985 Feb;289(2):47–50

The inherited association of interstitial lung disease, hypocalciuric hypercalcemia, and defective granulocyte function. Demedts M, et al. Am Rev Respir Dis 1985 Mar; 131(3):470–5

Cytochemical bioassay of parathyroid hormone in maternal and cord blood. Allgrove J, et al. Arch Dis Child 1985 Feb;60(2):110–5

Measuring serum calcium [editorial] Kanis JA, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):728–9

Clinical validation of dialysable calcium in relation to other methods of serum calcium measurement. Prince RL, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):735–9

Abnormal myocardial calcium uptake in streptozocin-diabetic rats. Evidence for a direct insulin effect on catecholamine sensitivity. Gotzsche O. Diabetes 1985 Mar;34(3):287–90

Bone calcification and calcium homeostasis in rats with non-insulin-dependent diabetes induced by streptozocin. Levy J, et al. Diabetes 1985 Apr;34(4):365–72

The acute secretory response to alterations in extracellular calcium concentration and dopamine in perifused bovine parathyroid cells. Brown EM, et al. Endocrinology 1985 Mar;116(3):1123–32

Angiotensin effects on calcium and steroidogenesis in adrenal glomerulosa cells. Elliott ME, et al. Endocrinology 1985 Mar;116(3):1051–9

Intestinal calcium absorption is enhanced by D-glucose in diabetic and control rats. Younoszai MK, et al. Gastroenterology 1985 Apr;88(4):933–8

Regulation of vitamin D and calcium metabolism after gastrectomy. Nilas L, et al. Gut 1985 Mar;26(3):252–7

The relation between calcium absorption, serum dehydroepiandrosterone, and vertebral mineral density in postmenopausal women. Nordin BE, et al. J Clin Endocrinol Metab 1985 Apr;60(4):651–7

Co-immunoprecipitation of the Ly-5 molecule and an endogenous protease: a proteolytic system requiring a reducing agent and Ca2+1. Ewald SJ, et al. J Immunol 1985 Apr;134(4):2513–9

Interleukin 2-induced lymphocyte proliferation is independent of increases in cytosolic-free calcium concentrations. Mills GB, et al. J Immunol 1985 Apr; 134(4):2431–5

Elevation of a calcium fraction tightly bound to serum proteins in maternal blood at delivery and in cord blood from newborn infants. Wortsman J, et al. J Lab Clin Med 1985 Mar;105(3):337–41

Calcium and phosphate metabolism in children with idiopathic hypoparathyroidism or pseudohypoparathyroidism: effects of 1,25-dihydroxyvitamin D3. Chan JC, et al. J Pediatr 1985 Mar;106(3):421–6

Calcium therapy in the sick premature infant with hypocalcemia [letter] Tsang RC. J Pediatr 1985 Mar; 106(3):528–9

Idiopathic hypercalciuria of childhood: response to oral calcium loading in children with and without urolithiasis. Hymes LC. J Urol 1985 Mar;133(3):436–8

Hereditary hypophosphatemic rickets with hypercalciuria. Tieder M, et al. N Engl J Med 1985 Mar 7;312(10):611–7

CALCIUM-BINDING PROTEINS

Osteocalcin in human serum: a circadian rhythm. Gundberg CM, et al. J Clin Endocrinol Metab 1985 Apr;60(4):736–9

Short-term 1,25-dihydroxyvitamin D3 administration raises serum osteocalcin in patients with postmenopausal osteoporosis. Zerwekh JE, et al. J Clin Endocrinol Metab 1985 Mar;60(3):615–7

CALCIUM CHANNEL BLOCKERS

The electrophysiologic effects of nisoldipine in the conscious dog. Schwartz JB, et al. Am Heart J 1985 Mar;109(3 Pt 1):529–32

Hemodynamic effects of intravenous bepridil in patients with normal left ventricular function. Alpert JS, et al. Am J Cardiol 1985 Mar 15;55(7):20C–24C

Pharmacokinetics and metabolism of bepridil. Benet LZ. Am J Cardiol 1985 Mar 15;55(7):8C–13C

Long-term efficacy of bepridil in patients with chronic stable angina pectoris: results of a multicenter, placebo-controlled study of extended bepridil use. DiBianco R, et al. Am J Cardiol 1985 Mar 15;55(7):50C–54C

Combination propranolol and bepridil therapy in stable angina pectoris. Friahman WH, et al. Am J Cardiol 1985 Mar 15;55(7):43C–49C

Clinical and hemodynamic evaluation of propranolol in combination with verapamil, nifedipine and diltiazem in exertional angina pectoris: a placebo-controlled, double-blind, randomized, crossover study. Johnston DL, et al. Am J Cardiol 1985 Mar 1;55(6):680–7

Coronary and systemic hemodynamic effects of nicardipine. Lambert CR, et al. Am J Cardiol 1985 Mar 1;55(6):652–6

Hemodynamic actions of bepridil during treatment of stable angina pectoris. Narahara KA, et al. Am J Cardiol 1985 Mar 15;55(7):55C–58C

Electrophysiologic and antiarrhythmic properties of bepridil. Prystowsky EN. Am J Cardiol 1985 Mar 15;55(7):59C–62C

Pharmacology of calcium antagonists. Schwartz A, et al. Am J Cardiol 1985 Mar 15;55(7):3C–7C

Comparative efficacy of 200, 300 and 400 mg of bepridil for chronic stable angina pectoris. Shapiro W, et al. Am J Cardiol 1985 Mar 15;55(7):36C–42C

Comparative electrophysiologic profiles of calcium antagonists with particular reference to bepridil. Singh BN, et al. Am J Cardiol 1985 Mar 15;55(7):14C–19C

Hemodynamic assessment of intravenous bepridil administration in ischemic heart disease. Tamari I, et al. Am J Cardiol 1985 Mar 15;55(7):25C–29C

Evaluation of bepridil for the treatment of angina pectoris: evidence for preservation of left ventricular function. Zusman RM, et al. Am J Cardiol 1985 Mar 15; 55(7):30C–35C

Calcium channel blockers in congestive heart failure: theoretic considerations and clinical experience. Colucci WS, et al. Am J Med 1985 Feb 22;78(2B):9–17

Calcium channel blockers in hypoxic pulmonary hypertension. Kennedy TP, et al. Am J Med 1985 Feb 22; 78(2B):18–26

Use of calcium channel blockers in hypertrophic cardiomyopathy. Lorell BH. Am J Med 1985 Feb 22; 78(2B):43–54

Treatment of Raynaud's phenomenon with calcium channel blockers. Smith CR, et al. Am J Med 1985 Feb 22; 78(2B):39–42

Calcium channel blocking agents in the prophylaxis of asthma. Tinkelman DG. Am J Med 1985 Feb 22; 78(2B):35–8

New directions in the use of calcium channel blockers. Willerson JT. Am J Med 1985 Feb 22;78(2B):1–5

The hemodynamic effects of nimodipine in patients anesthetized for cerebral aneurysm clipping. Stullken EH Jr, et al. Anesthesiology 1985 Mar;62(3):346–8

CALCIUM CHLORIDE

Particle-induced coronary vasoconstriction during cardioplegic infusion. Characterization and possible mechanisms. Hearse DJ, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):428–38

CALCIUM HYDROXIDE

Chronic pain and scarring from cement burns. Lane PR, et al. Arch Dermatol 1985 Mar;121(3):368–9

CALCIUM OXALATE

Neoplastic v reactive hemastopoiesis in oxalosis [letter] Crosby WH. Arch Intern Med 1985 Mar;145(3):573–4

Identification of calcium oxalate crystals using alizarin red S stain. Proia AD, et al. Arch Pathol Lab Med 1985 Feb; 109(2):186–9

CALCIUM PHOSPHATES

Papillary stones: calcified renal tubules in Randall's plaques. Cifuentes Delatte L, et al. J Urol 1985 Mar;133(3):490–4

CALCULI

Impotence associated with low biological to immunological ratio of luteinizing hormone in a man with a pituitary stone. Plourde PV, et al. J Clin Endocrinol Metab 1985 Apr; 60(4):797–802

CALORIC INTAKE

Growth patterns in children hospitalized because of caloric-deprivation failure to thrive. Ellerstein NS, et al. Am J Dis Child 1985 Feb;139(2):164–6

Method for estimating rate of fat loss during treatment of obesity by calorie restriction. Wynn V, et al. Lancet 1985 Mar 2;1(8427):482–6

Energy intake can determine albumin synthesis in man after surgery. Skillman JJ, et al. Surgery 1985 Mar;97(3):271–7

CAMPYLOBACTER FETUS

Campylobacter jejuni-associated hemolytic-uremic syndrome: a possible role for endotoxin [letter] Fumarola D, et al. Arch Intern Med 1985 Mar;145(3):573

The prevalence of Campylobacter jejuni in random-source cats used in biomedical research [letter] Fox JG, et al. J Infect Dis 1985 Apr;151(4):743–4

Experimental infection of hamsters with Campylobacter

jejuni. Humphrey CD, et al. J Infect Dis 1985 Mar; 151(3):485–93
Appearance in patients' sera of antibodies against purified antigen of Campylobacter jejuni and its relation to the bacterium–excreting period [letter] Mizuno S, et al. J Infect Dis 1985 Apr;151(4):742

CAMPYLOBACTER INFECTIONS

Campylobacter fetus subspecies fetus bacteremia. Francioli P, et al. Arch Intern Med 1985 Feb;145(2):289–92
The early diagnosis of Campylobacter enteritis by wet–mount examination. Murray BJ. J Fam Pract 1985 Mar;20(3):305–8
The prevalence of Campylobacter jejuni in random–source cats used in biomedical research [letter] Fox JG, et al. J Infect Dis 1985 Apr;151(4):743–4
Experimental infection of hamsters with Campylobacter jejuni. Humphrey CD, et al. J Infect Dis 1985 Mar; 151(3):485–93
Appearance in patients' sera of antibodies against purified antigen of Campylobacter jejuni and its relation to the bacterium–excreting period [letter] Mizuno S, et al. J Infect Dis 1985 Apr;151(4):742

CANDIDA

Deterioration of voice prostheses caused by fungal vegetations [letter] Mahieu HF, et al. Arch Otolaryngol 1985 Apr;111(4):280

CANDIDA ALBICANS

In vitro natural cell–mediated cytotoxicity against Candida albicans: macrophage precursors as effector cells. Baccarini M, et al. J Immunol 1985 Apr;134(4):2658–65

CANDIDIASIS

Consequences of candidemia for pediatric patients. Turner RB, et al. Am J Dis Child 1985 Feb;139(2):178–80
Amphotericin B resistance in Candida [letter] Fisher JF, et al. Ann Intern Med 1985 Apr;102(4):563–4
Outbreak of systemic Candida albicans in intensive care unit caused by cross infection. Burnie JP, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):746–8
Gastro–oesophageal candidiasis: diagnosis by brush cytology. Young JA, et al. J Clin Pathol 1985 Mar;38(3):293–6
Stereoisomeric configuration of arabinitol in serum, urine, and tissues in invasive candidiasis. Bernard EM, et al. J Infect Dis 1985 Apr;151(4):711–5

CANDIDIASIS, VULVOVAGINAL

Diagnosis of Candida vaginitis [letter] Fischer P, et al. J Fam Pract 1985 Mar;20(3):235–6
Management of recurrent vulvovaginal candidiasis with intermittent ketoconazole prophylaxis. Sobel JD. Obstet Gynecol 1985 Mar;65(3):435–40

CANNABIS

Soft drug use after pregnancy compared to use before and during pregnancy. Fried PA, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):787–92

CAPILLARY PERMEABILITY

Albumin permeation of new vessels is increased in diabetic rats. Kilzer P, et al. Diabetes 1985 Apr;34(4):333–6

CAPSID

Epstein–Barr nuclear antigen and viral capsid antigen antibody titers in multiple sclerosis. Larsen PD, et al. Neurology 1985 Mar;35(3):435–8

CARBAMAZEPINE

Carbamazepine toxicity induced by concurrent erythromycin therapy. Carranco E, et al. Arch Neurol 1985 Feb; 42(2):187–8
Carbamazepine and carbamazepine–10,11–epoxide serum concentrations in epileptic children. Furlanut M, et al. J Pediatr 1985 Mar;106(3):491–5
Charcoal hemoperfusion in the treatment of two cases of acute carbamazepine poisoning. de Groot G, et al. J Toxicol Clin Toxicol 1984;22(4):349–62
Adverse reactions to carbamazepine managed by desensitisation [letter] Smith H, et al. Lancet 1985 Mar 30; 1(8431):753

CARBIDOPA

Evaluating prolactin response to dopamine agonists in schizophrenia. Methodological problems. Davis BM, et al. Arch Gen Psychiatry 1985 Mar;42(3):259–64
Unsuccessful treatment of severe pain from bone metastasis with Sinemet 25/100 [letter] Sjölin SU, et al. N Engl J Med 1985 Mar 7;312(10):650–1

CARBIMAZOLE

Successful management of Graves' disease in a patient undergoing regular dialysis therapy. McKillop JH, et al. Arch Intern Med 1985 Feb;145(2):337–9
Fetal hyperthyroidism: experience of treatment in four siblings. Cove DH, et al. Lancet 1985 Feb 23;1(8426):430–2

CARBOHYDRATE ISOMERASES

Triose phosphate isomerase deficiency: prenatal diagnosis. Clark AC, et al. J Pediatr 1985 Mar;106(3):417–20

CARBOHYDRATES

Differential regulation of thyrotropin subunit apoprotein and carbohydrate biosynthesis by thyroid hormone. Taylor T, et al. Endocrinology 1985 Apr;116(4):1535–42
Effect of ileal infusion of intralipid on gastrointestinal transit, ileal flow rate, and carbohydrate absorption in humans after ingestion of a liquid meal. Holgate AM, et al. Gastroenterology 1985 Apr;88(4):1005–11

CARBON DIOXIDE

Effects of molsidomine on hemodynamics and blood gases in acute myocardial infarction with left heart failure. Renard M, et al. Am Heart J 1985 Mar;109(3 Pt 2):720–2
Isotope method for the measurement of carbon dioxide production rate in man [letter] Coward WA, et al. Am J Clin Nutr 1985 Mar;41(3):659–63
Formation of carbon dioxide from ascorbate in man. Kallner A, et al. Am J Clin Nutr 1985 Mar;41(3):609–13
Umbilical cord pH, PCO2, and bicarbonate following uncomplicated term vaginal deliveries. Yeomans ER, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):798–800
The response of the feline cerebral circulation to PaCO2 during anesthesia with isoflurane and halothane and during sedation with nitrous oxide. Drummond JC, et al. Anesthesiology 1985 Mar;62(3):268–73
Effect of heparin on arterial blood gases. Ordog GJ, et al. Ann Emerg Med 1985 Mar;14(3):233–8
Inhalation of carbon dioxide mixtures for sensorineural deafness. Evaluation of a rebreathing method. Freeman P, et al. Arch Otolaryngol 1985 Feb;111(2):75–8

CARBON MONOXIDE POISONING

Carbon monoxide retinopathy. Ferguson LS, et al. Arch Ophthalmol 1985 Jan;103(1):66–7
Accidental carbon monoxide poisoning. Emphasis on hyperbaric oxygen treatment. Gozal D, et al. Clin Pediatr (Phila) 1985 Mar;24(3):132–5

CARCINOEMBRYONIC ANTIGEN

Cervical carcinoma antigen, carcinoembryonic antigen (CEA), and nonspecific cross–reacting antigen (NCA) in appraisal of uterine cervix smears. Harlozinska A, et al. Am J Clin Pathol 1985 Mar;83(3):301–7
Metastatic renal cell carcinoma and carcinoembryonic antigen levels [letter] Hortobagyi G, et al. Ann Intern Med 1985 Apr;102(4):555–6
Results of a 400–patient carcinoembryonic antigen second–look colorectal cancer study. Minion JP, et al. Cancer 1985 Mar 15;55(6):1284–90

CARCINOGENS

The potential hazards of dinitrochlorobenzene [editorial] Happle R. Arch Dermatol 1985 Mar;121(3):330–2

CARCINOID TUMOR

Psammoma bodies in malignant carcinoid tumor metastases [letter] Volpe R, et al. Am J Clin Pathol 1985 Mar;83(3):403
Thymic carcinoid with cutaneous hyperpigmentation. Lieske TR, et al. Arch Intern Med 1985 Feb;145(2):361–3
Peripheral small–cell carcinoma of the lung resembling carcinoid tumor. A clinical and pathologic study of 14 cases. Mark EJ, et al. Arch Pathol Lab Med 1985 Mar; 109(3):263–9
Bronchopulmonary Kulchitzky cell carcinomas. A new classification scheme for typical and atypical carcinoids. Paladugu RR, et al. Cancer 1985 Mar 15;55(6):1303–11

CARCINOMA

Nasopharyngeal carcinoma: antikeratin immunohistochemistry and electron microscopy. Tzay JB, et al. Am J Clin Pathol 1985 Mar;83(3):320–5
Radiation treatment of carcinoma of the vulva, 1950–1980. Fairey RN, et al. Am J Obstet Gynecol 1985 Mar 1; 151(5):591–7
Contributions of pathologic margins and Dukes' stage to local recurrence in colorectal carcinoma. Devereux DF, et al. Am J Surg 1985 Mar;149(3):323–6
Management of obstructing carcinoma of the left colon by extended right hemicolectomy. Morgan WP, et al. Am J Surg 1985 Mar;149(3):327–9
Esophageal carcinoma masquerading as recurrent acute suppurative thyroiditis. Walfish PG, et al. Arch Intern Med 1985 Feb;145(2):346–7
Morphologic identity of primary tumor and axillary metastases in breast carcinoma. A quantitative study. Sharkey FE, et al. Arch Pathol Lab Med 1985 Mar; 109(3):256–9
Survival in bilateral breast cancer. Fracchia AA, et al. Cancer 1985 Mar 15;55(6):1414–21
Juvenile papillomatosis and breast carcinoma. Rosen PP, et al. Cancer 1985 Mar 15;55(6):1345–52
Surgery for thyroid carcinoma. Starnes HF, et al. Cancer 1985 Mar 15;55(6):1376–81
Ectopic pituitary grafts in mice: hormone levels, effects on fertility, and the development of adenomyosis uteri, prolactinomas, and mammary carcinomas. Huseby RA, et al. Endocrinology 1985 Apr;116(4):1440–8
Cushing's syndrome due to ectopic production of corticotropin–releasing factor. Belsky JL, et al. J Clin Endocrinol Metab 1985 Mar;60(3):496–500
Anterolateral decompression for metastatic epidural spinal cord tumors. Results of a modified costotransversectomy approach. Overby MC, et al. J Neurosurg 1985 Mar; 62(3):344–8
Gastric interposition following transhiatal esophagectomy: CT evaluation. Gross BH, et al. Radiology 1985 Apr; 155(1):177–9
Biologic implications of steroid hormone receptors in cancers of the colon. Geelhoed GW, et al. South Med J 1985 Mar; 78(3):252–4
Mammography in women less than 40 years of age. Cohen MI, et al. Surg Gynecol Obstet 1985 Mar;160(3):220–2
Carcinoma of the breast associated with pregnancy. King RM, et al. Surg Gynecol Obstet 1985 Mar;160(3):228–32

CARCINOMA, BASAL CELL

Fluorouracil paste treatment of thin basal cell carcinomas. Epstein E. Arch Dermatol 1985 Feb;121(2):207–13

CARCINOMA, BRONCHIOLAR

Dimethyl sulfoxide induces expression of H–2 antigens on mouse lung carcinoma cells. Bahler DW, et al. J Immunol 1985 Apr;134(4):2790–8
Alveolar cell carcinoma: diagnostic pitfalls in evaluating the chest roentgenogram. Shin MS, et al. South Med J 1985 Feb;78(2):193–5

CARCINOMA, BRONCHOGENIC

YAG laser photoresection of lesions obstructing the central airways. Kvale PA, et al. Chest 1985 Mar;87(3):283–8

CARCINOMA, DUCTAL

Localization of a membrane glycoprotein in benign fibrocystic disease and infiltrating duct carcinomas of the human breast with the use of a monoclonal antibody to guinea pig milk fat globule membrane. Greenwalt DE, et al. Am J Pathol 1985 Mar;118(3):351–9
Fibroepithelioma of Pinkus overlying breast cancer [letter] Bryant J. Arch Dermatol 1985 Mar;121(3):310
Morphologic identity of primary tumor and axillary metastases in breast carcinoma. A quantitative study. Sharkey FE, et al. Arch Pathol Lab Med 1985 Mar; 109(3):256–9

CARCINOMA IN SITU

The impact of screening on the incidence of cervical cancer in England and Wales. Parkin DM, et al. Br J Obstet Gynaecol 1985 Feb;92(2):150–7
Carcinoma in situ of the testis in children with 45,X/46,XY gonadal dysgenesis. Müller J, et al. J Pediatr 1985 Mar; 106(3):431–6
Significance of carcinoma in situ and dysplasia in association with bladder cancer. Kakizoe T, et al. J Urol 1985 Mar; 133(3):395–8
Intratubular malignant germ cells (carcinoma in situ) accompanying invasive testicular germ cell tumors. Klein FA, et al. J Urol 1985 Mar;133(3):413–5
Intraepithelial neoplasia of the neovagina. Lathrop JC, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):91S–94S

CARCINOMA, MUCINOUS

Carcinoma of the duodenum. Gaddy M, et al. South Med J 1985 Feb;78(2):150–2

CARCINOMA, OAT CELL

Listeria monocytogenes sepsis and small cell carcinoma of the rectum: an unusual presentation of the acquired immunodeficiency syndrome. Read EJ, et al. Am J Clin Pathol 1985 Mar;83(3):385–9
Extrahepatic biliary obstruction caused by small–cell lung cancer. Johnson DH, et al. Ann Intern Med 1985 Apr; 102(4):487–90
Oncogenic osteomalacia [letter] Weiss D, et al. Ann Intern Med 1985 Apr;102(4):557
Obstruction of the superior vena cava after chemotherapy. Sand JJ, et al. Arch Intern Med 1985 Feb;145(2):364–5
Peripheral small–cell carcinoma of the lung resembling carcinoid tumor. A clinical and pathologic study of 14 cases. Mark EJ, et al. Arch Pathol Lab Med 1985 Mar; 109(3):263–9
Metastasis to pituitary adenoma. Molinatti PA, et al. Arch Pathol Lab Med 1985 Mar;109(3):287–9
Small–cell (oat cell) carcinoma of the endometrium. Paz RA,

et al. Arch Pathol Lab Med 1985 Mar;109(3):270–2
Small cell lung cancer, endocrine cells of the fetal bronchus, and other neuroendocrine cells express the Leu–7 antigenic determinant present on natural killer cells. Bunn PA Jr, et al. Blood 1985 Mar;65(3):764–8
Chemotherapy for small cell lung neoplasms [letter] Ibrahim N, et al. Br Med J [Clin Res] 1985 Mar 2;290(6469):713
Chemotherapy for small cell lung cancer [editorial] Spiro SG. Br Med J [Clin Res] 1985 Feb 9;290(6466):413–4
Trial of vindesine plus mitomycin in stage–3 non–small cell lung cancer. An active regimen for outpatient treatment. Kris MG, et al. Chest 1985 Mar;87(3):368–72
Primary oat cell carcinoma of the larynx. Coakley JF. J Laryngol Otol 1985 Mar;99(3):301–3
Classification of lung–cancer histology [letter] Yesner R. N Engl J Med 1985 Mar 7;312(10):652–3
Extrapulmonary small cell cancer of the retroperitoneum. Balducci L, et al. South Med J 1985 Feb;78(2):221
Primary therapy for small cell lung cancer reversing the Eaton–Lambert syndrome. Kalter S, et al. South Med J 1985 Feb;78(2):197–8

CARCINOMA, RENAL CELL

Metastatic renal cell carcinoma and carcinoembryonic antigen levels [letter] Hortobagyi G, et al. Ann Intern Med 1985 Apr;102(4):555–6

CARCINOMA, SQUAMOUS CELL

Supplementary tissue–core histology from fine–needle transthoracic aspiration biopsy. Greene R, et al. AJR 1985 Apr;144(4):787–92
A clinicopathologic study of 21 cases of adenoid squamous cell carcinoma of the eyelid and periorbital region. Caya JG, et al. Am J Ophthalmol 1985 Mar 15;99(3):291–7
Mule spinner's disease. Castiglione FM Jr, et al. Arch Dermatol 1985 Mar;121(3):370–2
Erythema gyratum repens [letter] Levine LE, et al. Arch Dermatol 1985 Feb;121(2):170–1
Hypercalcemia in association with cutaneous squamous cell carcinoma. Occurrence as a late complication of hidradenitis suppurativa. Sparks MK, et al. Arch Dermatol 1985 Feb;121(2):243–6
Pleomorphic adenoma and metastatic squamous cell carcinoma. Atiyah RA, et al. Arch Otolaryngol 1985 Mar; 111(3):204–6
Mitomycin and fluorouracil with concomitant radiotherapy in head and neck cancer. Kaplan MJ, et al. Arch Otolaryngol 1985 Apr;111(4):220–2
Cisplatin potentiation of radiotherapy. Long–term follow–up. Leipzig B, et al. Arch Otolaryngol 1985 Feb;111(2):114–8
Pharyngeal wall cancer. A reappraisal after comparison of treatment methods. Marks JE, et al. Arch Otolaryngol 1985 Feb;111(2):79–85
Squamous cell carcinoma of the upper aerodigestive tract in nonusers of tobacco. Hodge KM, et al. Cancer 1985 Mar 15;55(6):1232–5
Trial of vindesine plus mitomycin in stage–3 non–small cell lung cancer. An active regimen for outpatient treatment. Kris MG, et al. Chest 1985 Mar;87(3):368–72
Human epidermal cells and squamous carcinoma cells synthesize a cytokine that augments natural killer cell activity. Luger TA, et al. J Immunol 1985 Apr; 134(4):2477–83
Diagnosis and management of synchronous lung cancers. Ferguson MK, et al. J Thorac Cardiovasc Surg 1985 Mar; 89(3):378–85
Cervical papillomavirus infection progressing to invasive cancer in less than three years [letter] Syrjänen K, et al. Lancet 1985 Mar 2;1(8427):510–1
Poor prognosis in patients with adenosquamous cell carcinoma of the cervix. Gallup DG, et al. Obstet Gynecol 1985 Mar;65(3):416–22
Esophageal carcinoma: CT findings. Quint LE, et al. Radiology 1985 Apr;155(1):171–5
Clinical behavior and results of current therapeutic modalities for squamous cell carcinoma of the buccal mucosa. Ildstad ST, et al. Surg Gynecol Obstet 1985 Mar;160(3):254–8

CARCINOMA, TRANSITIONAL CELL

Upper urinary tract transitional cell carcinoma in patients with bladder carcinoma and associated vesicoureteral reflux. Amar AD, et al. J Urol 1985 Mar;133(3):468–71
Significance of carcinoma in situ and dysplasia in association with bladder cancer. Kakizoe T, et al. J Urol 1985 Mar; 133(3):395–8
Giant cell tumor of the bladder associated with transitional cell carcinoma. Kitazawa M, et al. J Urol 1985 Mar; 133(3):472–5
Preliminary results of M–VAC (methotrexate, vinblastine, doxorubicin and cisplatin) for transitional cell carcinoma of the urothelium. Sternberg CN, et al. J Urol 1985 Mar; 133(3):403–7
Monoclonal antibodies to human urothelial cell lines and hybrids: production and characterization. Trejdosiewicz LK, et al. J Urol 1985 Mar;133(3):533–8

CARDIAC OUTPUT

Evaluation of the effects of moxidomine by cardiac equilibrium blood pool scintigraphy. Chevigné M, et al. Am Heart J 1985 Mar;109(3 Pt 2):658–61
Cardiac output distribution and uteroplacental blood flow in the pregnant rabbit: a comparative study. Johnson RL, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):682–6
Ventricular fibrillation during thermodilution cardiac output determination [letter] Katz RI, et al. Anesthesiology 1985 Mar;62(3):376–7
Limitations of a QRS scoring system to assess left ventricular function and prognosis at hospital discharge after myocardial infarction. Fioretti P, et al. Br Heart J 1985 Mar;53(3):248–52
Association between the exercise ejection fraction response and systolic wall stress in patients with chronic aortic insufficiency. Greenberg B, et al. Circulation 1985 Mar; 71(3):458–65
Determination of parameters of left ventricular diastolic filling with pulsed Doppler echocardiography: comparison with cineangiography. Rokey R, et al. Circulation 1985 Mar;71(3):543–50
Arteriographic predictors of spontaneous improvement in left ventricular function after myocardial infarction. Schwartz H, et al. Circulation 1985 Mar;71(3):466–72
Effect of flecainide on cardiac output. Muhiddin KA, et al. Clin Pharmacol Ther 1985 Mar;37(3):260–3
Patient selection for iced versus room temperature injectate for thermodilution cardiac output determinations. Nelson LD, et al. Crit Care Med 1985 Mar;13(3):182–4
Laser Doppler velocimetry as a monitor of cardiac output changes in dogs. Waxman K, et al. Crit Care Med 1985 Mar;13(3):194–6
Comparison of thermodilution cardiac output measurements by injection of the proximal lumen versus side port of the Swan–Ganz catheter. Lee DW, et al. Heart Lung 1985 Mar; 14(2):126–7
Thermodilution cardiac output measurement. Effects of the respiratory cycle on its reproducibility. Stevens JH, et al. JAMA 1985 Apr 19;253(15):2240–2
How far is the cardiac output [letter] Rawles J. Lancet 1985 Feb 23;1(8426):461
Videodensitometric ejection fractions from intravenous digital subtraction left ventriculograms: correlation with conventional direct contrast and radionuclide ventriculography. Detrano R, et al. Radiology 1985 Apr; 155(1):19–23

CARDIAC PACING, ARTIFICIAL

Study of Wolff–Parkinson–White syndrome by transesophageal pacing and assessment of long–term amiodarone therapy. Gonzalez MD, et al. Am J Cardiol 1985 Mar 1;55(6):852–6
Day–to–day reproducibility of responses to right ventricular programmed electrical stimulation: implications for serial drug testing. McPherson CA, et al. Am J Cardiol 1985 Mar 1;55(6):689–95
A complication of multipurpose pacing pulmonary artery catheterization via the external jugular vein approach [letter] Lawson D, et al. Anesthesiology 1985 Mar; 62(3):377–8
Coronary pacing during percutaneous transluminal coronary angioplasty. Meier B, et al. Circulation 1985 Mar; 71(3):557–61
Assessment and treatment of life–threatening ventricular arrhythmias: the role of programmed electrical stimulation, intraoperative mapping, and endocardial resection. Summers C, et al. Heart Lung 1985 Mar;14(2):130–41
Refractory supraventricular tachycardia in the neonate: treatment with temporary antitachycardial pacing. Sugrue DD, et al. Mayo Clin Proc 1985 Mar;60(3):169–72

CARDIAC TAMPONADE

Prenatal death from acute myocardial infarction and cardiac tamponade due to embolus from the placenta. Wolf PL, et al. Am Heart J 1985 Mar;109(3 Pt 1):603–5
Sudden death from pericardial tamponade. Unusual complication of nonbacterial thrombotic endocarditis. Laurain AR, et al. Arch Pathol Lab Med 1985 Feb; 109(2):171–2
The relative merits of pulsus paradoxus and right ventricular diastolic collapse in the early detection of cardiac tamponade: an experimental echocardiographic study. Klopfenstein HS, et al. Circulation 1985 Apr;71(4):829–33

CARDIAC VOLUME

A Doppler echocardiographic method for calculating volume flow across the tricuspid valve: correlative laboratory and clinical studies. Meijboom EJ, et al. Circulation 1985 Mar; 71(3):551–6

CARDIOLOGY

Advances in cardiology and escalating costs to the patient [editorial] Jesse MJ. Circulation 1985 Mar;71(3):423
Advances in cardiology and escalating costs to the patient: a view from the government. Lenfant C, et al. Circulation 1985 Mar;71(3):424–8
The potential impact of prospective payment plans on the academic cardiologist. Rapaport E. Circulation 1985 Apr; 71(4):633–6
Advances in cardiology and escalating costs to the patient. View of the practitioner. Reeves TJ. Circulation 1985 Apr; 71(4):637–41

CARDIOPULMONARY BYPASS

Extracorporeal circulation in a patient with heparin–induced thrombocytopenia. Smith JP, et al. Anesthesiology 1985 Mar;62(3):363–5
A comparison of flow gradients across disposable arterial perfusion cannulas. Brodman R, et al. Ann Thorac Surg 1985 Mar;39(3):225–33
Cardiopulmonary bypass and host defense functions in human beings: I. Serum levels and role of immunoglobulins and complement in phagocytosis. van Velzen–Blad H, et al. Ann Thorac Surg 1985 Mar;39(3):207–11
Cardiopulmonary bypass and host defense functions in human beings: II. Lymphocyte function. van Velzen–Blad H, et al. Ann Thorac Surg 1985 Mar;39(3):212–7

CARDIOTONIC AGENTS

Acute dose range study of milrinone in congestive heart failure. Kubo SH, et al. Am J Cardiol 1985 Mar 1; 55(6):726–30
Positive inotropic and vasodilator actions of milrinone in patients with severe congestive heart failure. Dose–response relationships and comparison to nitroprusside. Jaski BE, et al. J Clin Invest 1985 Feb; 75(2):643–9

CARDIOVASCULAR DISEASES

Possible cardiovascular effects secondary to topical ophthalmic 2.5% phenylephrine [letter] Fraunfelder FT, et al. Am J Ophthalmol 1985 Mar 15;99(3):362–3
Position of the American Heart Association on research animal use. Circulation 1985 Apr;71(4):849A–50A
Cardioverters, proteins, receptors studied in cardiovascular disorders [news] JAMA 1985 Apr 19;253(15):2173–5, 2179–80

CARDIOVASCULAR SYSTEM

The electrophysiologic effects of nisoldipine in the conscious dog. Schwartz JB, et al. Am Heart J 1985 Mar;109(3 Pt 1):529–32
Cardiovascular effects of intravenously given ATP–MgCl2 in canine hemorrhagic shock. Horton JW, et al. Surg Gynecol Obstet 1985 Mar;160(3):195–203

CAREER CHOICE

Timing and motivation in pediatric career choices. Adler R, et al. J Med Educ 1985 Mar;60(3):174–80
Career choice of 'fifth pathway' graduates from New York state medical schools. Stimmel B, et al. J Med Educ 1985 Mar;60(3):159–66

CARMUSTINE

Intra–arterial BCNU chemotherapy for malignant gliomas [letter] Foo SH, et al. J Neurosurg 1985 Mar;62(3):458–9

CARNITINE

Carnitine concentration of red blood cells. Borum PR, et al. Am J Clin Nutr 1985 Mar;41(3):653–6

CAROTENE

Hypercarotenaemia [letter] Br Med J [Clin Res] 1985 Feb 16;290(6467):561

CAROTID ARTERIES

The relation between arterial and balloon rupture in experimental angioplasty. Zollikofer CL, et al. AJR 1985 Apr;144(4):777–9
Isoflurane: effect on the encephalogram during carotid endarterectomy. Campkin TV, et al. Anaesthesia 1985 Feb; 40(2):188–91
Arch vessel injury during pulmonary artery catheter placement. Kron IL, et al. Ann Thorac Surg 1985 Mar; 39(3):223–4
Management of TIAs [letter] Svoboda JJ, et al. JAMA 1985 Apr 19;253(15):2192–3
The unprotected parasphenoidal carotid artery studied by high–resolution computed tomography. Johnson DM, et al. Radiology 1985 Apr;155(1):137–41
Treatment of the ruptured or exposed carotid artery: a rational approach. Coleman JJ 3d. South Med J 1985 Mar; 78(3):262–7

CAROTID ARTERY DISEASES

Surgical and nonsurgical treatment of total carotid artery occlusion. Satiani B, et al. Am J Surg 1985 Mar; 149(3):362–7
Isoflurane: effect on the encephalogram during carotid endarterectomy. Campkin TV, et al. Anaesthesia 1985 Feb; 40(2):188–91
Prediction of carotid disease by ultrasound and digital subtraction angiography. Fischer GG, et al. Arch Neurol 1985 Mar;42(3):224–7
Enlargement of an intracranial aneurysm in the eighth decade

of life. Case report. Dacey RG Jr, et al. **J Neurosurg** 1985 Apr;62(4):600–2
Positional intermittent occlusion of the internal carotid artery. Case report. Nehls DG, et al. **J Neurosurg** 1985 Mar;62(3):435–7
Treatment of carotid sinus hypersensitivity [letter] Trout HH 3d. **Mayo Clin Proc** 1985 Feb;60(2):139
Vascular ultrasonography. O'Leary DH.
Radiol Clin North Am 1985 Mar;23(1):39–56 (61 ref.)
Treatment of the ruptured or exposed carotid artery: a rational approach. Coleman JJ 3d. **South Med J** 1985 Mar; 78(3):262–7
Hazard of a postendarterectomy intimal flap in carotid artery surgery. Majeski JA. **South Med J** 1985 Mar;78(3):359–60

CAROTID ARTERY, EXTERNAL

Bright-light amaurosis fugax: an unusual symptom of retinal hypoperfusion corrected by external carotid revascularization. Brigham RA, et al. **Surgery** 1985 Mar; 97(3):363–8

CAROTID ARTERY, INTERNAL

Aspiration of blood from the jugular vein during intracarotid drug infusion in monkeys. Implications for extracorporeal drug removal. Clark WC, et al. **J Neurosurg** 1985 Apr; 62(4):576–9

CAROTID ARTERY THROMBOSIS

Fatal thrombosis of left internal carotid artery following diuretic abuse [letter] Rubinstein I. **Ann Emerg Med** 1985 Mar;14(3):275

CAROTID BODY

Nerve axons in carotid body hyperplasia. A quantitative study. Fitch R, et al. **Arch Pathol Lab Med** 1985 Mar; 109(3):234–7

CAROTID SINUS

Flow velocity patterns in and distensibility of the carotid artery bulb in subjects of various ages. Reneman RS, et al. **Circulation** 1985 Mar;71(3):500–9
Treatment of carotid sinus hypersensitivity [letter] Trout HH 3d. **Mayo Clin Proc** 1985 Feb;60(2):139

CARPAL BONES

Carpal tunnel ring artifact. Fodor J 3d, et al. **AJR** 1985 Apr; 144(4):765–6
Multicentric giant cell reparative granuloma of the small bones of the hand. A case report and review of the literature. Caskey PM, et al. **Clin Orthop** 1985 Mar; (193):199–205
Complications of scaphoid silicone arthroplasty. Kleinert JM, et al. **J Bone Joint Surg [Am]** 1985 Mar;67(3):422–7
The natural history of scaphoid non-union. A review of fifty-five cases. Ruby LK, et al.
J Bone Joint Surg [Am] 1985 Mar;67(3):428–32
Bilateral fracture of the hook of the hamate. Bray TJ, et al. **J Trauma** 1985 Feb;25(2):174–5

CARPAL TUNNEL SYNDROME

Bilateral carpal tunnel syndrome caused by Graves' disease. Beard L, et al. **Arch Intern Med** 1985 Feb;145(2):345–6
Complications of carpal tunnel surgery. Louis DS, et al. **J Neurosurg** 1985 Mar;62(3):352–6
Sir James Paget and the carpal tunnel syndrome [letter] Paroski MW, et al. **Neurology** 1985 Mar;35(3):448

CARRIER PROTEINS

Manganese binding proteins in human and cow's milk. Lönnerdal B, et al. **Am J Clin Nutr** 1985 Mar;41(3):550–9
Characterization of cell surface adenosine
3',5'-monophosphate-binding proteins in Y-1 mouse adrenal tumor cells. Wen SC, et al. **Endocrinology** 1985 Mar;116(3):935–44
Somatomedin C-binding and action in fibroblasts from aged and progeric subjects. Conover CA, et al.
J Clin Endocrinol Metab 1985 Apr;60(4):685–91
Serum levels of insulin-like growth factor (IGF) and IGF binding protein in insulin-dependent diabetics during an episode of severe metabolic decompensation and the recovery phase. Rieu M, et al.
J Clin Endocrinol Metab 1985 Apr;60(4):781–5

CARRIER STATE

Perinatal complications in group B streptococcal carriers: a longitudinal study of prenatal patients. Bobitt JR, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):711–7
Screening tests for blood donors presumed to have transmitted the acquired immunodeficiency syndrome. McDougal JS, et al. **Blood** 1985 Mar;65(3):772–5
The long-term serological course of asymptomatic hepatitis B virus carriers and the development of primary hepatocellular carcinoma. Alward WL, et al.
J Infect Dis 1985 Apr;151(4):604–9
Acute hepatitis B virus infection: relation of age to the clinical expression of disease and subsequent development of the carrier state. McMahon BJ, et al. **J Infect Dis** 1985 Apr;151(4):599–603
Perinatal hepatitis B virus transmission in the United States. Prevention by passive-active immunization. Stevens CE, et al. **JAMA** 1985 Mar 22–29;253(12):1740–5
Virologic studies in a case of transfusion-associated AIDS [letter] Salberg DJ. **N Engl J Med** 1985 Mar 28; 312(13):857–8
Intestinal Salmonella carriage in patients with major sickle cell hemoglobinopathies. Rennels MB, et al.
South Med J 1985 Mar;78(3):310–1

CARTILAGE

Calcification of cartilaginous matrix in culture by constant direct-current stimulation. Noda M, et al. **Clin Orthop** 1985 Mar;(193):281–7
Fetal rat chondrocytes sequentially elaborate separate growth- and differentiation-promoting peptides during their development in vitro. Shen V, et al.
Endocrinology 1985 Mar;116(3):920–5
Homologous and heterologous growth hormones fail to stimulate avian cartilage growth in vitro. Burch WM, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):747–50

CARTILAGE, ARTICULAR

Osteoarthritis. Emerging evidence for cell interactions in the breakdown and remodeling of cartilage. Hamerman D, et al. **Am J Med** 1985 Mar;78(3):495–9
Autoantibody specificities of immune complexes sequestered in articular cartilage of patients with rheumatoid arthritis and osteoarthritis. Jasin HE. **Arthritis Rheum** 1985 Mar; 28(3):241–8
Kinetics of extraction of proteoglycans from human cartilage. Pottenger LA, et al. **Arthritis Rheum** 1985 Mar; 28(3):323–30
Nicolas Andry Award, 1984. Deleterious interactions of immune complexes in cartilage of experimental immune arthritis. I. The erosion of pannus-free hyaline cartilage. Cooke TD, et al. **Clin Orthop** 1985 Mar;(193):235–45

CARTILAGE DISEASES

Chondromalacia patellae [editorial] **Lancet** 1985 Mar 9; 1(8428):558–9

CASTRATION

Effect of long term hormone replacement on plasma prolactin concentrations in women after oophorectomy. Barlow DH, et al. **Br Med J [Clin Res]** 1985 Feb 23;290(6468):589–91
Opioid and neurotransmitter regulation of pituitary gonadotropin-releasing hormone (GnRH) receptors in the ovariectomized estradiol-treated rat: role of altered GnRH secretion. Barkan AL, et al. **Endocrinology** 1985 Mar; 116(3):1003–10

CAT DISEASES

Clinicopathologic responses in cats with feline leukemia virus-associated leukemia-lymphoma treated with staphylococcal protein A. Engelman RW, et al.
Am J Pathol 1985 Mar;118(3):367–78

CATARACT

Lens opacities induced in rat lenses by methyl isocyanate [letter] Harding JJ, et al. **Lancet** 1985 Mar 30;1(8431):762
Marinesco-Sjögren syndrome: evidence for a lysosomal storage disorder. Walker PD, et al. **Neurology** 1985 Mar; 35(3):415–9

CATARACT EXTRACTION

Peripheral corneal edema after cataract extraction. Charlin R. **Am J Ophthalmol** 1985 Mar 15;99(3):298–303
Potential acuity meter for predicting postoperative visual acuity in cataract patients [letter] Christenbury JD, et al. **Am J Ophthalmol** 1985 Mar 15;99(3):365–6
Near-UV radiation from the operating microscope and pseudophakic cystoid macular edema. Jampol LM, et al. **Arch Ophthalmol** 1985 Jan;103(1):28–30
Outpatient surgery: back to the barbershop? [editorial] Reinecke RD. **Arch Ophthalmol** 1985 Jan;103(1):26–7
Incidence of cataract extraction in Pima Indians. Diabetes as a risk factor. Schwab IR, et al. **Arch Ophthalmol** 1985 Feb;103(2):208–12

CATECHOLAMINES

Asymmetric septal hypertrophy and sympathetic overactivity in normotensive hemodialyzed patients. Bernardi D, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):539–45
Effects of loading conditions and contractile state (methoxamine and dobutamine) on left ventricular early diastolic function in normal subjects. Colan SD, et al.
Am J Cardiol 1985 Mar 1;55(6):790–6
Endogenous catecholamine levels in chronic heart failure. Relation to the severity of hemodynamic abnormalities. Viquerat CE, et al. **Am J Med** 1985 Mar;78(3):455–60
Effects of epidural anesthesia on catecholamines, renin activity, and vasopressin changes induced by tilt in elderly men. Ecoffey C, et al. **Anesthesiology** 1985 Mar;62(3):294–7
Stimulants, urinary catecholamines, and indoleamines in hyperactivity. A comparison of methylphenidate and dextroamphetamine. Zametkin AJ, et al.
Arch Gen Psychiatry 1985 Mar;42(3):251–5
Cardiorespiratory failure in toxic shock syndrome: effect of dobutamine. Fisher CJ Jr, et al. **Crit Care Med** 1985 Mar; 13(3):160–5
Effect of reduced glutathione on hemodynamic responses and plasma catecholamine levels during metabolic acidosis. Tajimi K, et al. **Crit Care Med** 1985 Mar;13(3):178–81
Abnormal myocardial calcium uptake in streptozocin-diabetic rats. Evidence for a direct insulin effect on catecholamine sensitivity. Gätzsche O.
Diabetes 1985 Mar;34(3):287–90
Adenylate cyclase in the corpus luteum of the rhesus monkey. II. Sensitivity to nucleotides, gonadotropins, catecholamines, and nonhormonal activators. Eyster KM, et al. **Endocrinology** 1985 Apr;116(4):1552–8
Effects of aging on catecholamine metabolism. Hoeldtke RD, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):479–84
Diagnosis of pheochromocytoma [letter] **N Engl J Med** 1985 Mar 14;312(11):721–5
Catecholamine modulation of rapid potassium shifts during exercise. Williams ME, et al. **N Engl J Med** 1985 Mar 28; 312(13):823–7
Fetal neuroblastoma and catecholamine-induced maternal hypertension. Newton ER, et al. **Obstet Gynecol** 1985 Mar; 65(3 Suppl):49S–52S

CATHEPSIN D

Cellular distribution of cathepsin D in childhood tumors. Parham D, et al. **Arch Pathol Lab Med** 1985 Mar; 109(3):250–5

CATHETERIZATION

Superselective catheterization of small-caliber arteries with a new high-visibility steerable guide wire. Meyerovitz MF, et al. **AJR** 1985 Apr;144(4):785–6
Risky business. Umbilical arterial catheterization [editorial] Caeton AJ, et al. **Am J Dis Child** 1985 Feb;139(2):120–1
Use of Hickman catheter during pregnancy [letter] Catanzarite VA, et al. **Am J Obstet Gynecol** 1985 Mar 1; 151(5):704–5
Subclavian vein catheterization. Pulliam CW, et al.
Am J Surg 1985 Mar;149(3):416–8
Use of plastic guides for vascular catheterization [letter] Gurman G, et al. **Anaesthesia** 1985 Feb;40(2):205–6
High oxygen saturation does not always indicate arterial placement of catheter during internal jugular venous cannulation [letter] Aghdami A, et al. **Anesthesiology** 1985 Mar;62(3):372–3
Securing the epidural catheter [letter] Brown M, et al.
Anesthesiology 1985 Mar;62(3):373–4
A technique for avoiding inadvertent intraarterial placement of large bore catheters [letter] Zebrowski M, et al.
Anesthesiology 1985 Mar;62(3):375
Injuries associated with percutaneous placement of transthoracic pacemakers. Brown CG, et al.
Ann Emerg Med 1985 Mar;14(3):223–8
A comparison of flow gradients across disposable arterial perfusion cannulas. Brodman R, et al. **Ann Thorac Surg** 1985 Mar;39(3):225–33
Arch vessel injury during pulmonary artery catheter placement. Kron IL, et al. **Ann Thorac Surg** 1985 Mar; 39(3):223–4
Lincoff balloon catheter in the repair of posterior retinal tears [letter] Schoeffler LE. **Arch Ophthalmol** 1985 Jan; 103(1):15–6
Tunnelling device for CAPD catheters. Donnelly PK, et al.
Br J Surg 1985 Feb;72(2):108
An atraumatic method of tunnelling cuffed central venous catheters. Mughal M, et al. **Br J Surg** 1985 Feb;72(2):127
The quick aortic turn: a rapid method for reformation of the Simmons sidewinder catheter. Smith DC, et al.
Radiology 1985 Apr;155(1):247–8
Percutaneous transhepatic catheterization in reconstructive surgery of the biliary ducts. Elyaderani MK, et al.
South Med J 1985 Feb;78(2):142–9
Use of azygous vein for central catheter insertion. Pokorny WJ, et al. **Surgery** 1985 Mar;97(3):362

CATHETERS, INDWELLING

Surgical aspects of the Tenckhoff peritoneal dialysis catheter. A 7 year experience. Bullmaster JR, et al. **Am J Surg** 1985 Mar;149(3):339–42
Placement of an implantable percutaneous permanent triple-lumen catheter. Geiss AC, et al. **Am J Surg** 1985 Mar;149(3):395–6
Problems associated with indwelling central venous catheters. Darbyshire PJ, et al. **Arch Dis Child** 1985 Feb; 60(2):129–34
Results from use of 826 vascular access devices in cancer patients. Raaf JH. **Cancer** 1985 Mar 15;55(6):1312–21
Buffy coat smears of blood drawn through central venous catheters as an aid to rapid diagnosis of systemic fungal infections. Ascuitto RJ, et al. **J Pediatr** 1985 Mar; 106(3):445–7

Reconstruction of the female urethra to allow intermittent catheterization for neurogenic bladders and urogenital sinus anomalies. Gonzalez R. J Urol 1985 Mar;133(3):478–80
Indwelling venous catheters [editorial] Lancet 1985 Mar 2; 1(8427):499
Utilization and wide clinical implementation using the wick catheter for compartment pressure measurement. Russell WL, et al. Surg Gynecol Obstet 1985 Mar;160(3):207–10
A less traumatic subcutaneous tunnel for permanent central venous catheters. Weber KJ, et al. Surg Gynecol Obstet 1985 Mar;160(3):277–8
Catheter sepsis: the clue is the hub. Sitges-Serra A, et al. Surgery 1985 Mar;97(3):355–7

CATS

The prevalence of Campylobacter jejuni in random-source cats used in biomedical research [letter] Fox JG, et al. J Infect Dis 1985 Apr;151(4):743–4

CATTLE

Ontogeny of immunoreactive insulin in the fetal bovine pancreas. D'Agostino J, et al. Endocrinology 1985 Mar; 116(3):1108–16
Emergence of a multiple beta-lactam-resistance phenotype in group B streptococci of bovine origin. Berghash SR, et al. J Infect Dis 1985 Mar;151(3):494–500

CAUCASOID RACE

Does race affect hospital use? Wilson PA, et al. Am J Public Health 1985 Mar;75(3):263–9
Vertical and horizontal proportions of the face in young adult North American Caucasians: revision of neoclassical canons. Farkas LG, et al. Plast Reconstr Surg 1985 Mar; 75(3):328–38

CAUSTICS

Upper airway lesions in children after accidental ingestion of caustic substances. Moulin D, et al. J Pediatr 1985 Mar; 106(3):408–10

CAUTERY

The use of disposable cautery in blepharoplasty [letter] Kaye BL. Plast Reconstr Surg 1985 Mar;75(3):444–5

CAVERNOUS SINUS

The unprotected parasphenoidal carotid artery studied by high-resolution computed tomography. Johnson DM, et al. Radiology 1985 Apr;155(1):137–41

CECAL DISEASES

Coiled-spring sign of appendiceal intussusception. Levine MS, et al. Radiology 1985 Apr;155(1):41–4

CEFOTAXIME

Cefotaxime treatment for women with community-acquired pelvic abscesses. Hemsell DL, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):771–7
Ceftriaxone. A new cephalosporin with aqueous humor levels effective against enterobacteriaceae. Axelrod JL, et al. Arch Ophthalmol 1985 Jan;103(1):71–2
Pharmacokinetic analysis of intravitreal ceftriaxone in monkeys. Jay WM, et al. Arch Ophthalmol 1985 Jan; 103(1):121–3
Penetration of cefotaxime into pancreatic juice [letter] Benveniste GL, et al. Lancet 1985 Mar 9;1(8428):588–9

CEFSULODIN

Cefsulodin levels in the human aqueous humor. Rubinstein E, et al. Arch Ophthalmol 1985 Mar;103(3):426–7

CEFTAZIDIME

Ceftazidime for Pseudomonas meningitis [letter] Lancet 1985 Feb 23;1(8426):464
Ceftazidime for pseudomonas meningitis [letter] Williams KJ. Lancet 1985 Mar 16;1(8429):634

CELIAC DISEASE

In vitro determination of small intestinal permeability. Hamilton I, et al. Gut 1985 Mar;26(3):322–4
Impaired suppressor activity in children affected by coeliac disease. Pignata C, et al. Gut 1985 Mar;26(3):285–90

CELL ADHESION

A method for the covalent attachment of cells to glass slides for use in immunohistochemical assays. Maples JA. Am J Clin Pathol 1985 Mar;83(3):356–63
Phorbol ester-induced lymphocyte adherence: selective action on NK cells. Argov S, et al. J Immunol 1985 Apr; 134(4):2215–22

CELL COMMUNICATION

Osteoarthritis. Emerging evidence for cell interactions in the breakdown and remodeling of cartilage. Hamerman D, et al. Am J Med 1985 Mar;78(3):495–9

CELL COMPARTMENTATION

Evidence for distinct intracellular pools of receptors for C3b and C3bi in human neutrophils. O'Shea JJ, et al. J Immunol 1985 Apr;134(4):2580–7

CELL COUNT

Changes in number and density of large granular lymphocytes upon in vivo augmentation of mouse natural killer activity. Santoni A, et al. J Immunol 1985 Apr; 134(4):2799–810

CELL DIFFERENTIATION

Calcium requirement for the lymphokine and vitamin D mediated differentiation of monoblastic U937 cells. Atsumi Y, et al. Am J Med Sci 1985 Feb;289(2):47–50

CELL MEMBRANE

The membrane-bound spermatozoal adenylyl cyclase system does not share coupling characteristics with somatic cell adenylyl cyclases. Hildebrandt JD, et al. Endocrinology 1985 Apr;116(4):1357–66
Characterization of cell surface adenosine 3',5'-monophosphate-binding proteins in Y-1 mouse adrenal tumor cells. Wen SC, et al. Endocrinology 1985 Mar;116(3):935–44

CELL NUCLEUS

Multinucleated stromal giant cells of the uterine cervix. Clement PB. Arch Pathol Lab Med 1985 Feb;109(2):200–2
Quality assurance and proficiency testing for autoantibodies to nuclear antigen. Nakamura RM, et al. Arch Pathol Lab Med 1985 Feb;109(2):109–14
The effects of radiographic contrast agents and other compounds on the nuclear binding of L-[125I]triiodothyronine in dispersed human skin fibroblasts. Eil C, et al. J Clin Endocrinol Metab 1985 Mar; 60(3):548–52
Antibody responses to two Epstein-Barr virus nuclear antigens defined by gene transfer. Miller G, et al. N Engl J Med 1985 Mar 21;312(12):750–5

CELL TRANSFORMATION, VIRAL

Amphotropic retrovirus vector transfer of the v-ras oncogene to human hematopoietic and stromal cells in continuous bone marrow cultures. Rothstein L, et al. Blood 1985 Mar;65(3):744–52

CELL WALL

The relative role of bacterial cell wall and capsule in the induction of inflammation in pneumococcal meningitis. Tuomanen E, et al. J Infect Dis 1985 Mar;151(3):535–40

CELLULAR INCLUSIONS

Unusual inclusions in stromal macrophages in a case of gelatinous drop-like corneal dystrophy. Takahashi M, et al. Am J Ophthalmol 1985 Mar 15;99(3):312–6

CELLULOSE

Severe anaphylactoid reactions to cuprammonium cellulose hemodialyzers. Daugirdas JT, et al. Arch Intern Med 1985 Mar;145(3):489–94

CENTRAL NERVOUS SYSTEM DISEASES

Neurocysticercosis: a new classification based on active and inactive forms. A study of 753 cases. Sotelo J, et al. Arch Intern Med 1985 Mar;145(3):442–5
Infantile multisystem inflammatory disease: a specific syndrome? Yarom A, et al. J Pediatr 1985 Mar;106(3):390–6
Hypothesis: interference with axonal transport of neurofilament as a common pathogenetic mechanism in certain diseases of the central nervous system. Gajdusek DC. N Engl J Med 1985 Mar 14;312(11):714–9 (114 ref.)
Neurologic complications of bone marrow transplantation. Patchell RA, et al. Neurology 1985 Mar;35(3):300–6
Neurosurgical applications of intraoperative ultrasound. Knake JE, et al. Radiol Clin North Am 1985 Mar; 23(1):73–90 (42 ref.)

CENTRAL VENOUS PRESSURE

Cardiovascular alterations in severe pregnancy-induced hypertension: relationship of central venous pressure to pulmonary capillary wedge pressure. Cotton DB, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):762–4

CEPHALOSPORINS

Cephradine-associated immune neutropenia [letter] Lawson AA, et al. N Engl J Med 1985 Mar 7;312(10):651
Prophylactic antibiotics and closed tube thoracostomy. LeBlanc KA, et al. Surg Gynecol Obstet 1985 Mar; 160(3):259–63

CERAMICS

One-stage versus two-stage bilateral autophor ceramic total hip arthroplasty. Shih CH, et al. Clin Orthop 1985 Mar; (193):141–5

CERCOPITHECIDAE

Endocrine profile of pregnancy in the patas monkey (Erythrocebus patas). Winterer J, et al. Endocrinology 1985 Mar;116(3):1090–3

CERCOPITHECUS

Wild African green monkeys of Barbados are HTLV negative [letter] Blakeslee JR Jr, et al. Lancet 1985 Mar 2;1(8427):525

CEREBELLAR ATAXIA

Marinesco-Sjögren syndrome: evidence for a lysosomal storage disorder. Walker PD, et al. Neurology 1985 Mar; 35(3):415–9

CEREBELLAR DISEASES

Brain-stem auditory evoked potentials in children with brain-stem or cerebellar dysfunction. Davis SL, et al. Arch Neurol 1985 Feb;42(2):156–60
Blind loop syndrome, vitamin E malabsorption, and spinocerebellar degeneration. Brin MF, et al. Neurology 1985 Mar;35(3):338–42

CEREBELLAR NEOPLASMS

Amyloidomas in the cerebellopontine angle and jugular foramen. Case report. Matsumoto T, et al. J Neurosurg 1985 Apr;62(4):592–6

CEREBELLOPONTILE ANGLE

Amyloidomas in the cerebellopontine angle and jugular foramen. Case report. Matsumoto T, et al. J Neurosurg 1985 Apr;62(4):592–6

CEREBRAL ANEURYSM

The hemodynamic effects of nimodipine in patients anesthetized for cerebral aneurysm clipping. Stullken EH Jr, et al. Anesthesiology 1985 Mar;62(3):346–8
Enlargement of an intracranial aneurysm in the eighth decade of life. Case report. Dacey RG Jr, et al. J Neurosurg 1985 Apr;62(4):600–2
Zygomatic approach for lesions in the interpeduncular cistern. Fujitsu K, et al. J Neurosurg 1985 Mar;62(3):340–3
The natural history of aneurysms and arteriovenous malformations. Jane JA, et al. J Neurosurg 1985 Mar; 62(3):321–3
Early operation and overall outcome in aneurysmal subarachnoid hemorrhage. Ljunggren B, et al. J Neurosurg 1985 Apr;62(4):547–51
Multiple intracranial aneurysms in sickle cell anemia. Report of two cases. Overby MC, et al. J Neurosurg 1985 Mar; 62(3):430–4

CEREBRAL ANGIOGRAPHY

Prediction of carotid disease by ultrasound and digital subtraction angiography. Fischer GG, et al. Arch Neurol 1985 Mar;42(3):224–7
Digital angiography for the diagnosis of dural sinus thrombosis in Behçet's disease [letter] Brissaud P, et al. Arthritis Rheum 1985 Mar;28(3):359–60
Reversible ischemic attacks with normal angiogram: risk factors, clinical findings, and prognosis. Landi G, et al. Neurology 1985 Mar;35(3):412–5
Angiography in herpes zoster ophthalmicus and delayed contralateral hemiparesis [letter] Tabbaa M, et al. Neurology 1985 Mar;35(3):442–4
The quick aortic turn: a rapid method for reformation of the Simmons sidewinder catheter. Smith DC, et al. Radiology 1985 Apr;155(1):247–8

CEREBRAL AQUEDUCT

Aqueductal stenosis—results of vestibular function tests. Suzuki M, et al. J Laryngol Otol 1985 Feb;99(2):151–61

CEREBRAL ARTERIES

Histopathological study of major intracranial arteries in premature infants related to intracranial hemorrhage. Hegedüs K, et al. J Neurosurg 1985 Mar;62(3):419–24
Revascularization of the anterior cerebral artery. Report of two cases. Ikeda A, et al. J Neurosurg 1985 Apr;62(4):603–6
Heparin reduces proliferative angiopathy following

subarachnoid hemorrhage in cats. Kapp JP, et al. **J Neurosurg** 1985 Apr;62(4):570–5
Computed tomography of cerebral infarction along the distribution of the basal perforating arteries. Part I: Striate arterial group. Takahashi S, et al. **Radiology** 1985 Apr; 155(1):107–18

CEREBRAL ARTERIOSCLEROSIS

Positional intermittent occlusion of the internal carotid artery. Case report. Nehls DG, et al. **J Neurosurg** 1985 Mar;62(3):435–7

CEREBRAL ARTERIOVENOUS MALFORMATIONS

Familial arteriovenous malformations. Report of four cases in one family. Boyd MC, et al. **J Neurosurg** 1985 Apr; 62(4):597–9
The natural history of aneurysms and arteriovenous malformations. Jane JA, et al. **J Neurosurg** 1985 Mar; 62(3):321–3

CEREBRAL CORTEX

Regulation of rat cerebrocortical and adenohypophyseal type II 5'-deiodinase by thyroxine, triiodothyronine, and reverse triiodothyronine. Silva JE, et al. **Endocrinology** 1985 Apr; 116(4):1627–35

CEREBRAL HEMORRHAGE

Perinatal factors associated with early-onset intracranial hemorrhage in premature infants. A prospective study. Meidell R, et al. **Am J Dis Child** 1985 Feb;139(2):160–3
Follow-up of infants receiving cranial ultrasound for intracranial hemorrhage. TeKolste KA, et al. **Am J Dis Child** 1985 Mar;139(3):299–303
Pontine hemorrhage in a patient with pheochromocytoma. Scardigli K, et al. **Arch Intern Med** 1985 Feb;145(2):343–4
Intracerebral hemorrhage with rapid recovery. Scott WR, et al. **Arch Neurol** 1985 Feb;42(2):133–6
Stress hormones in blood and cerebrospinal fluid of conscious sheep: effect of hemorrhage. Cameron V, et al. **Endocrinology** 1985 Apr;116(4):1460–5
Stereotaxic evacuation of hematomas [letter] **J Neurosurg** 1985 Mar;62(3):460–1
Isolated ventricles following intraventricular hemorrhage. Eller TW, et al. **J Neurosurg** 1985 Mar;62(3):357–62
Histopathological study of major intracranial arteries in premature infants related to intracranial hemorrhage. Hegedüs K, et al. **J Neurosurg** 1985 Mar;62(3):419–24
Beagle puppy model of intraventricular hemorrhage. Effect of superoxide dismutase on cerebral blood flow and prostaglandins. Ment LR, et al. **J Neurosurg** 1985 Apr; 62(4):563–9
Lysis of intracranial hematomas with urokinase in a rabbit model. Narayan RK, et al. **J Neurosurg** 1985 Apr; 62(4):580–6
Complications of chymopapain injection [letter] Romy M. **J Neurosurg** 1985 Apr;62(4):621
The incidence of delayed traumatic intracerebral hematoma with extradural hemorrhages. Fukamachi A, et al. **J Trauma** 1985 Feb;25(2):145–9
Cerebrovascular complications of streptokinase infusion. Aldrich MS, et al. **JAMA** 1985 Mar 22–29;253(12):1777–9
Primary thalamic haemorrhage in first week of life [letter] **Lancet** 1985 Mar 16;1(8429):635
Cerebral vasculitis and hemorrhage associated with phenylpropanolamine. Fallis RJ, et al. **Neurology** 1985 Mar; 35(3):405–7
Diagnosis of intracranial hemorrhage in utero after a maternal seizure. Minkoff H, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):22S–24S
Intracranial hemorrhage in utero due to isoimmune neonatal thrombocytopenia. Morales WJ, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):20S–21S
Intracerebral hemorrhage in the full-term neonatal infant. Bergman I, et al. **Pediatrics** 1985 Mar;75(3):488–96
Does indomethacin cause extension of intracranial hemorrhages: a preliminary study. Maher P, et al. **Pediatrics** 1985 Mar;75(3):497–500

CEREBRAL INFARCTION

Sonographic recognition of gyral infarction in meningitis. Babcock DS, et al. **AJR** 1985 Apr;144(4):833–6
Computed tomography of cerebral infarction along the distribution of the basal perforating arteries. Part I: Striate arterial group. Takahashi S, et al. **Radiology** 1985 Apr; 155(1):107–18
Computed tomography of cerebral infarction along the distribution of the basal perforating arteries. Part II: Thalamic arterial group. Takahashi S, et al. **Radiology** 1985 Apr;155(1):119–30

CEREBRAL ISCHEMIA

Reversible ischemic attacks with normal angiogram: risk factors, clinical findings, and prognosis. Landi G, et al. **Neurology** 1985 Mar;35(3):412–5

CEREBRAL ISCHEMIA, TRANSIENT

The hemodynamic effects of nimodipine in patients anesthetized for cerebral aneurysm clipping. Stullken EH Jr, et al. **Anesthesiology** 1985 Mar;62(3):346–8
Cortical blindness following ictal nystagmus. Ramani V. **Arch Neurol** 1985 Feb;42(2):191–2
Revascularization of the anterior cerebral artery. Report of two cases. Ikeda A, et al. **J Neurosurg** 1985 Apr;62(4):603–6
Regional cerebral blood flow and metabolism in reversible ischemia due to vasospasm. Determination by positron emission tomography. Powers WJ, et al. **J Neurosurg** 1985 Apr;62(4):539–46
Revascularization of the extracranial vertebral artery at any level without cross-clamping. Senter HJ, et al. **J Neurosurg** 1985 Mar;62(3):334–9
Management of TIAs [letter] Svoboda JJ, et al. **JAMA** 1985 Apr 19;253(15):2192–3
Transient dyskinesia and cerebral ischemia [letter] Stark SR. **Neurology** 1985 Mar;35(3):445

CEREBRAL PALSY

Management of the upper extremity in cerebral palsy. Skoff H, et al. **J Bone Joint Surg [Am]** 1985 Mar;67(3):500–3
Do pregnancy complications contribute to neurodevelopmental disability? Taylor DJ, et al. **Lancet** 1985 Mar 30;1(8431):713–6
Contributions of behavior modification to cerebral palsy habilitation. Hill LD. **Phys Ther** 1985 Mar;65(3):341–5

CEREBRAL REVASCULARIZATION

Bypass surgery in patients with intracranial stenotic lesions. Postoperative morbidity and angiographic findings. Massimo C, et al. **J Neurosurg** 1985 Apr;62(4):532–8
Stable xenon CT blood flow mapping for evaluation of patients with extracranial-intracranial bypass surgery. Yonas H, et al. **J Neurosurg** 1985 Mar;62(3):324–33

CEREBRAL SCLEROSIS, DIFFUSE

Intra-arterial BCNU chemotherapy for malignant gliomas [letter] Foo SH, et al. **J Neurosurg** 1985 Mar;62(3):458–9

CEREBRAL VENTRICLE NEOPLASMS

Subependymomas of the fourth ventricle. Surgical treatment in 12 cases. Jooma R, et al. **J Neurosurg** 1985 Apr; 62(4):508–12

CEREBRAL VENTRICLES

Atrophy limited to the third ventricle in chronic schizophrenic patients. Report of a controlled series. Boronow J, et al. **Arch Gen Psychiatry** 1985 Mar; 42(3):266–71

CEREBROSPINAL FLUID

Normal cerebrospinal fluid values in children: another look. Portnoy JM, et al. **Pediatrics** 1985 Mar;75(3):484–7

CEREBROSPINAL FLUID SHUNTS

Thermosensitive determination of obstructed sites in ventriculoperitoneal shunts. Chiba Y, et al. **J Neurosurg** 1985 Mar;62(3):363–6
Evaluation of treatment of normal-pressure hydrocephalus. Meyer JS, et al. **J Neurosurg** 1985 Apr;62(4):513–21
A trial of vancomycin for prophylaxis of infections after neurosurgical shunts [letter] Slight PH, et al. **N Engl J Med** 1985 Apr 4;312(14):921
Fetal hydrocephalus: a case of ventricular-amniotic shunting. Reynolds JE, et al. **South Med J** 1985 Feb;78(2):203–4

CEREBROVASCULAR CIRCULATION

Regional cerebral blood flow in a patient with multiple personality. Mathew RJ, et al. **Am J Psychiatry** 1985 Apr; 142(4):504–5
The response of the feline cerebral circulation to PaCO2 during anesthesia with isoflurane and halothane and during sedation with nitrous oxide. Drummond JC, et al. **Anesthesiology** 1985 Mar;62(3):268–73
Brain function in psychiatric disorders reconsidered [letter] Gruzelier JH. **Arch Gen Psychiatry** 1985 Apr;42(4):421–2
Brain function in psychiatric disorders. III. Regional cerebral blood flow in unmedicated schizophrenics. Gur RE, et al. **Arch Gen Psychiatry** 1985 Apr;42(4):329–34
Cerebral preservation during cardiopulmonary resuscitation. Bircher N, et al. **Crit Care Med** 1985 Mar;13(3):185–90
Beagle puppy model of intraventricular hemorrhage. Effect of superoxide dismutase on cerebral blood flow and prostaglandins. Ment LR, et al. **J Neurosurg** 1985 Apr; 62(4):563–9
Regional cerebral blood flow and metabolism in reversible ischemia due to vasospasm. Determination by positron emission tomography. Powers WJ, et al. **J Neurosurg** 1985 Apr;62(4):539–46
Stable xenon CT blood flow mapping for evaluation of patients with extracranial-intracranial bypass surgery. Yonas H, et al. **J Neurosurg** 1985 Mar;62(3):324–33
Regulation of cerebral blood flow in response to changes in blood viscosity. Brown MM, et al. **Lancet** 1985 Mar 16;1(8429):604–9
Biopsy of the temporal artery [letter] Adornato BT. **Mayo Clin Proc** 1985 Mar;60(3):211
Cerebral vasculitis and hemorrhage associated with phenylpropanolamine. Fallis RJ, et al. **Neurology** 1985 Mar; 35(3):405–7

CEREBROVASCULAR DISORDERS

Management of acute stroke. Scherokman BJ, et al. **Am Fam Physician** 1985 Mar;31(3):190–9
'Top of the basilar' artery stroke in an adolescent with Down's syndrome. Barsan TZ, et al. **Arch Neurol** 1985 Mar; 42(3):296
Stroke due to vertebral artery injury. Katirji MB, et al. **Arch Neurol** 1985 Mar;42(3):242–8
The dexamethasone suppression test. An indicator of depression in stroke but not a predictor of rehabilitation outcome. Reding M, et al. **Arch Neurol** 1985 Mar; 42(3):209–12
Optokinetic nystagmus and upper extremity dressing independence after stroke. Dudgeon BJ, et al. **Arch Phys Med Rehabil** 1985 Mar;66(3):164–7
Dysgraphia after right hemisphere stroke. Hartman DE, et al. **Arch Phys Med Rehabil** 1985 Mar;66(3):182–4
Rehabilitation after stroke: 1—What is the potential? Gloag D. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):699–701
Rehabilitation after stroke—2: Language and memory training and the requirements of rehabilitation services. Gloag D. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):768–71
Value of computed tomography in patients with stroke [letter] Joglekar M, et al. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):712–3
Bypass surgery in patients with intracranial stenotic lesions. Postoperative morbidity and angiographic findings. Massimo C, et al. **J Neurosurg** 1985 Apr;62(4):532–8
Cerebrovascular complications of streptokinase infusion. Aldrich MS, et al. **JAMA** 1985 Mar 22–29;253(12):1777–9
From the NIH. Systolic hypertension therapy trial begins [news] Wittenberg CK. **JAMA** 1985 Mar 22–29; 253(12):1700–1
Stroke. A guide to differential diagnosis and prevention. Rivera VM. **Postgrad Med** 1985 Mar;77(4):81–8
Late development of electrocardiographic abnormalities after a stroke. Bedell SE, et al. **South Med J** 1985 Feb; 78(2):218–9

CERTIFICATION

Getting certified. Fickeissen JL. **Am J Nurs** 1985 Mar; 85(3):265–9
Origins of the American Board of Thoracic Surgery. Humphreys G. **Ann Thorac Surg** 1985 Mar;39(3):290–1
Recertification in allergy and immunology: an historical review with special emphasis on the 1983 examination. Slavin RG, et al. **J Allergy Clin Immunol** 1985 Mar; 75(3):334–7

CERVICAL VERTEBRAE

CT evaluation of interbody fusion. Rothman SL, et al. **Clin Orthop** 1985 Mar;(193):47–56
Failure of posterior cervical fusions using cadaveric bone graft in children. Stabler CL, et al. **J Bone Joint Surg [Am]** 1985 Mar;67(3):371–5
The cervical neural foramina: correlation of microtomy and CT anatomy. Pech P, et al. **Radiology** 1985 Apr; 155(1):143–6

CERVICITIS

Colposcopy in women with papillomavirus lesions of the uterine cervix. Väyrynen M, et al. **Obstet Gynecol** 1985 Mar;65(3):409–15

CERVIX DISEASES

Chlamydial endocervical infections and cytologic findings in sexually active female adolescents. Shafer MA, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):765–71
Spontaneous resolution of cervical warty atypia: the relevance of clinical and nuclear DNA features: a prospective study. Evans AS, et al. **Br J Obstet Gynaecol** 1985 Feb;92(2):165–9
Complications of cone biopsy related to the dimensions of the cone and the influence of prior colposcopic assessment. Luesley DM, et al. **Br J Obstet Gynaecol** 1985 Feb; 92(2):158–64

CERVIX DYSPLASIA

Cervical dysplasia: association with sexual behavior, smoking, and oral contraceptive use? Clarke EA, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):612–6

CERVIX NEOPLASMS

Cervical carcinoma antigen, carcinoembryonic antigen (CEA), and nonspecific cross-reacting antigen (NCA) in appraisal of uterine cervix smears. Harlozinska A, et al. **Am J Clin Pathol** 1985 Mar;83(3):301–7

Prevalence of papillomavirus infection in colposcopically directed cervical biopsy specimens in 1972 and 1982. Bernstein SG, et al. Am J Obstet Gynecol 1985 Mar 1; 151(5):577–81

Nutritional status of patients with untreated cervical cancer. II. Vitamin assessment. Orr JW Jr, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):632–5

Nutritional status of patients with untreated cervical cancer. I. Biochemical and immunologic assessment. Orr JW Jr, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):625–31

The impact of screening on the incidence of cervical cancer in England and Wales. Parkin DM, et al. Br J Obstet Gynaecol 1985 Feb;92(2):150–7

DNA hybridization of cervical smears [letter] McCance DJ, et al. Lancet 1985 Mar 2;1(8427):514

Cervical papillomavirus infection progressing to invasive cancer in less than three years [letter] Syrjänen K, et al. Lancet 1985 Mar 2;1(8427):510–1

Poor prognosis in patients with adenosquamous cell carcinoma of the cervix. Gallup DG, et al. Obstet Gynecol 1985 Mar;65(3):416–22

Role of endocervical curettage in colposcopy. Hatch KD, et al. Obstet Gynecol 1985 Mar;65(3):403–8

CERVIX UTERI

Prevalence of papillomavirus infection in colposcopically directed cervical biopsy specimens in 1972 and 1982. Bernstein SG, et al. Am J Obstet Gynecol 1985 Mar 1; 151(5):577–81

A comparison of Lamicel and prostaglandin E2 vaginal gel for cervical ripening before induction of labor. Johnson IR, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):604–7

Multinucleated stromal giant cells of the uterine cervix. Clement PB. Arch Pathol Lab Med 1985 Feb;109(2):200–2

Spontaneous resolution of cervical warty atypia: the relevance of clinical and nuclear DNA features: a prospective study. Evans AS, et al. Br J Obstet Gynaecol 1985 Feb;92(2):165–9

The physiological role of relaxin in the pregnant rat. III. The influence of relaxin on cervical extensibility. Downing SJ, et al. Endocrinology 1985 Mar;116(3):1215–20

Role of endocervical curettage in colposcopy. Hatch KD, et al. Obstet Gynecol 1985 Mar;65(3):403–8

Cervical conization [letter] Townsend DE. Obstet Gynecol 1985 Mar;65(3):449–50

Colposcopy in women with papillomavirus lesions of the uterine cervix. Väyrynen M, et al. Obstet Gynecol 1985 Mar;65(3):409–15

CESAREAN SECTION

Previous cesarean section: the risks and benefits of oxytocin usage in a trial of labor. Horenstein JM, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):564–9

Abdominovaginal delivery in case of impacted head in cesarean section operation [letter] Lippert TH. Am J Obstet Gynecol 1985 Mar 1;151(5):703

The scheduling of repeat cesarean section operations: prospective management protocol experience. Read JA. Am J Obstet Gynecol 1985 Mar 1;151(5):557–63

Long-term neurological morbidity in breech and vertex births. Rosen MG, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):718–20

Inadvertent total spinal for Caesarean section [letter] Russell IF. Anaesthesia 1985 Feb;40(2):199–200

Epidural blockade for cesarean section comparing lidocaine hydrocarbonate and lidocaine hydrochloride. Cole CP, et al. Anesthesiology 1985 Mar;62(3):348–50

Cesarean delivery of full-term infants: identification of those at high risk for requiring resuscitation. Press S, et al. J Pediatr 1985 Mar;106(3):477–9

Peripartum hysterectomy: a review of cesarean and postpartum hysterectomy. Chestnut DH, et al. Obstet Gynecol 1985 Mar;65(3):365–70

High cesarean section rate: a new perspective. Porreco RP. Obstet Gynecol 1985 Mar;65(3):307–11

CESTODE INFECTIONS

Niclosamide therapy for tapeworm infections. Pearson RD, et al. Ann Intern Med 1985 Apr;102(4):550–1

CHAGAS CARDIOMYOPATHY

Echocardiographic features of impaired left ventricular diastolic function in Chagas's heart disease. Combellas I, et al. Br Heart J 1985 Mar;53(3):298–309

CHARCOAL

Charcoal-containing empyema complicating treatment for overdose. Justiniani FR, et al. Chest 1985 Mar;87(3):404–5

Treatment of theophylline toxicity with oral activated charcoal. Sessler CN, et al. Chest 1985 Mar;87(3):325–9

Parameters for the adsorption of thallium ions by activated charcoal and Prussian blue. Lehmann PA, et al. J Toxicol Clin Toxicol 1984;22(4):331–9

Advances in clinical toxicology. Boehnert MT, et al. Pediatr Clin North Am 1985 Feb;32(1):193–211 (86 ref.)

CHARITIES

Ophthalmology in service to the public [editorial] Weinstein GW. Arch Ophthalmol 1985 Mar;103(3):345–6

CHEESE

A multistate outbreak of gastrointestinal illness caused by enterotoxigenic Escherichia coli in imported semisoft cheese. MacDonald KL, et al. J Infect Dis 1985 Apr; 151(4):716–20

CHEMICAL INDUSTRY

Bhopal tragedy's repercussions may reach American physicians [news] Marwick C. JAMA 1985 Apr 12; 253(14):2001–3

Bhopal disaster: eye follow-up and analytical chemistry [letter] Andersson N, et al. Lancet 1985 Mar 30; 1(8431):761–2

CHEMOTAXIS, LEUKOCYTE

Polymorphonuclear leukocyte kinetics in experimentally induced keratitis. Chusid MJ, et al. Arch Ophthalmol 1985 Feb;103(2):270–4

In vivo neutrophil delivery to inflammatory sites in surgical patients. Correlation with in vitro neutrophil chemotaxis and adherence. Morris JS, et al. Arch Surg 1985 Feb; 120(2):205–9

In vitro migration of human large granular lymphocytes. Bottazzi B, et al. J Immunol 1985 Apr;134(4):2316–21

CHICKENPOX

Acyclovir treatment of disseminated varicella in childhood malignant neoplasms. Shulman ST. Am J Dis Child 1985 Feb;139(2):137–40

CHICKENS

Delayed maturation of the antibody response to type 2 thymus-independent antigens in a partially inbred strain of chicken. Goidl EA, et al. J Immunol 1985 Apr; 134(4):2265–8

CHILD

Children and handguns. A public health concern. Schetky DH. Am J Dis Child 1985 Mar;139(3):229–31

CHILD ABUSE

Phytophotodermatitis simulating child abuse. Coffman K, et al. Am J Dis Child 1985 Mar;139(3):239–40

Neonatal characteristics of maltreated infants and children. Hergenroeder AC, et al. Am J Dis Child 1985 Mar; 139(3):295–8

To report or not to report. Physicians' attitudes toward discipline and child abuse. Morris JL, et al. Am J Dis Child 1985 Feb;139(2):194–7

Evaluation of child abuse reporting by physicians. Saulsbury FT, et al. Am J Dis Child 1985 Apr;139(4):393–5

Family violence: guidelines for recognition and management. Ghent WR, et al. Can Med Assoc J 1985 Mar 1; 132(5):541–53

Recognition of nonaccidental injury. Reece RM, et al. Pediatr Clin North Am 1985 Feb;32(1):41–60

Foster care for child maltreatment: impact on delinquent behavior. Runyan DK, et al. Pediatrics 1985 Mar; 75(3):562–8

Medical interview of sexually abused children. Schuh SE, et al. South Med J 1985 Mar;78(3):245–51

CHILD ADVOCACY

The pediatrician as advocate. Micik SH, et al. Pediatr Clin North Am 1985 Feb;32(1):243–9

Legal approaches to injury prevention. Swartz EM. Pediatr Clin North Am 1985 Feb;32(1):213–9

CHILD BEHAVIOR

Feeding resistance after parenteral hyperalimentation. Geertsma MA, et al. Am J Dis Child 1985 Mar;139(3):255–6

Effects of low doses of meperidine on neonatal behavior. Kuhnert BR, et al. Anesth Analg 1985 Mar;64(3):335–42

Foster care for child maltreatment: impact on delinquent behavior. Runyan DK, et al. Pediatrics 1985 Mar; 75(3):562–8

CHILD BEHAVIOR DISORDERS

Birth defects and psychosocial adjustment. Heller A, et al. Am J Dis Child 1985 Mar;139(3):257–63

CHILD DEVELOPMENT

Follow-up of infants receiving cranial ultrasound for intracranial hemorrhage. TeKolste KA, et al. Am J Dis Child 1985 Mar;139(3):299–303

Preschool performance of children with normal intelligence who were very low-birth-weight infants. Klein N, et al. Pediatrics 1985 Mar;75(3):531–7

Is this child developing properly? A practical tool for monitoring. Holmes GE. Postgrad Med 1985 Feb 15; 77(3):101–5, 108–9

CHILD DEVELOPMENT DISORDERS

Do pregnancy complications contribute to neurodevelopmental disability? Taylor DJ, et al. Lancet 1985 Mar 30;1(8431):713–6

CHILD HEALTH SERVICES

Variability among state Crippled Children's Service programs: pluralism thrives. Ireys HT, et al. Am J Public Health 1985 Apr;75(4):375–81

Paediatrics among ethnic minorities. Contact with the health services. Black J. Br Med J [Clin Res] 1985 Mar 2; 290(6469):689–90

CHILD, HOSPITALIZED

Twenty years ago: A parent's voice. MacCarthy D, et al. Arch Dis Child 1985 Feb;60(2):179–81

CHILD PSYCHIATRY

Pediatricians and mental health professionals. Patterns of collaboration and utilization. Bergman AS, et al. Am J Dis Child 1985 Feb;139(2):155–9

CHILD PSYCHOLOGY

Helping children cope with death. Siegel BS. Am Fam Physician 1985 Mar;31(3):175–80

Stress reduction. A spectrum of strategies in pediatric oncology nursing. Gibbons MB, et al. Nurs Clin North Am 1985 Mar;20(1):83–103

CHIMERA

Relationships between terminal transferase expression, stem cell colonization, and thymic maturation in the avian embryo: studies in thymic chimeras resulting from homospecific and heterospecific grafts. Penit C, et al. J Immunol 1985 Apr;134(4):2149–54

CHIROPRACTIC

Diaphragmatic paralysis following chiropractic manipulation of the cervical spine. Heffner JE. Arch Intern Med 1985 Mar;145(3):562–4

CHLAMYDIA INFECTIONS

Detection of viral and chlamydial antigens in open-lung biopsy specimens. Gleaves CA, et al. Am J Clin Pathol 1985 Mar;83(3):371–4

Illnesses in infants born to women with Chlamydia trachomatis infection. A prospective study. Schaefer C, et al. Am J Dis Child 1985 Feb;139(2):127–33

Chlamydial endocervical infections and cytologic findings in sexually active female adolescents. Shafer MA, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):765–71

Oral contraceptives, Chlamydia trachomatis infection, and pelvic inflammatory disease. A word of caution about protection. Washington AE, et al. JAMA 1985 Apr 19; 253(15):2246–50

Sexually transmitted infections due to Chlamydia trachomatis: rapid detection by immunofluorescence microscopy. Smith TF. Mayo Clin Proc 1985 Mar;60(3):204

Chlamydia trachomatis as a cause of prepubertal vaginitis. Bump RC. Obstet Gynecol 1985 Mar;65(3):384–8

CHLAMYDIA TRACHOMATIS

Comparison of enzyme linked immunosorbent assay and enzyme linked fluorescence immunoassay for detection of antibodies against Chlamydia trachomatis. Numazaki K, et al. J Clin Pathol 1985 Mar;38(3):345–50

CHLORAMPHENICOL

Effect of rifampin on chloramphenicol levels [letter] Prober CG. N Engl J Med 1985 Mar 21;312(12):788–9

CHLORIDES

Vasoactive intestinal polypeptide-induced chloride secretion by a colonic epithelial cell line. Direct participation of a basolaterally localized Na+,K+,Cl- cotransport system. Dharmsathaphorn K, et al. J Clin Invest 1985 Feb; 75(2):462–71

CHLORMETHIAZOLE

Chlormethiazole infusion and adrenal function [letter] Pfeifer PM, et al. Lancet 1985 Feb 23;1(8426):460–1

CHLOROPHENOLS

Occupational exposure to chlorophenates: toxicology and respiratory effects. Embree V, et al. J Toxicol Clin Toxicol 1984;22(4):317–29

CHLOROQUINE

Inhibition by lysosomotropic amines of dog thyroid secretion in vitro. Unger J, et al. **Endocrinology** 1985 Mar; 116(3):958–65

Chloroquine and Fansidar resistant malaria acquired in Angola [letter] Lindberg J, et al. **Lancet** 1985 Mar 30; 1(8431):765

CHLOROTHIAZIDE

Chlorothiazide relieves asthmatic wheezing [letter] Odend'hal S. **Chest** 1985 Mar;87(3):411–2

CHLORPROMAZINE

Randomised trial of intravenous high dose metoclopramide and intramuscular chlorpromazine in controlling nausea and vomiting induced by cytotoxic drugs. Cunningham D, et al. **Br Med J [Clin Res]** 1985 Feb 23;290(6468):604–5

Chlorpromazine treatment for neurogenic pulmonary edema. Wohns RN, et al. **Crit Care Med** 1985 Mar;13(3):210–1

Central nervous system depression from chlorpromazine poisoning: successful treatment with naloxone. Chandavasu O, et al. **J Pediatr** 1985 Mar;106(3):515–6

CHOLANGIOGRAPHY

Cholangiography and bile cytopathology in the diagnosis of biliary tract obstruction. Floyd WN Jr, et al. **South Med J** 1985 Feb;78(2):134–7

CHOLANGITIS

Cholangitis associated with Cryptococcus neoformans. Bucuvalas JC, et al. **Gastroenterology** 1985 Apr; 88(4):1055–9

Primary sclerosing cholangitis. Alberti-Flor JJ, et al. **South Med J** 1985 Feb;78(2):173–7 (33 ref.)

CHOLECALCIFEROLS

Prolonged hypercalcaemia after industrial exposure to vitamin D3. Jibani M, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):748–9

CHOLECYSTECTOMY

Accidental lesions of the common bile duct at cholecystectomy. Pre- and perioperative factors of importance. Andrén-Sandberg A, et al. **Ann Surg** 1985 Mar; 201(3):328–32

Accidental lesions of the common bile duct at cholecystectomy. II. Results of treatment. Andrén-Sandberg A, et al. **Ann Surg** 1985 Apr;201(4):452–5

CHOLECYSTOGRAPHY

Infusion cholecystography [letter] Poskitt KR, et al. **Br J Surg** 1985 Feb;72(2):154

CHOLECYSTOKININ

Elevated fasting cholecystokinin levels in pancreatic exocrine impairment: evidence to support feedback regulation. Slaff JI, et al. **J Lab Clin Med** 1985 Mar;105(3):282–5

CHOLELITHIASIS

Timing of surgery for acute biliary pancreatitis. Heij HA, et al. **Am J Surg** 1985 Mar;149(3):371–4

Experience with sphincteroplasty and sphincterotomy in pancreatobiliary surgery. Anderson TM, et al. **Ann Surg** 1985 Apr;201(4):399–406

Gallstone disease following antrectomy and gastroduodenostomy with or without vagotomy. Rehnberg O, et al. **Ann Surg** 1985 Mar;201(3):315–8

Cirrhosis and alcoholism as pathogenetic factors in pigment gallstone formation. Schwesinger WH, et al. **Ann Surg** 1985 Mar;201(3):319–22

CHOLESTANOLS

A novel pathway for biosynthesis of cholestanol with 7 alpha-hydroxylated C27-steroids as intermediates, and its importance for the accumulation of cholestanol in cerebrotendinous xanthomatosis. Skrede S, et al. **J Clin Invest** 1985 Feb;75(2):448–55

CHOLESTASIS

A 'nondislodgeable' endoprosthesis for nonsurgical drainage of the biliary tract. Silander T, et al. **Ann Surg** 1985 Mar; 201(3):323–7

Cholestatic jaundice in the haemolytic-uraemic syndrome: a case report. Jeffrey G, et al. **Gut** 1985 Mar;26(3):315–9

Perinatal factors underlying neonatal cholestasis. Dosi PC, et al. **J Pediatr** 1985 Mar;106(3):471–4

Cholangiography and bile cytopathology in the diagnosis of biliary tract obstruction. Floyd WN Jr, et al. **South Med J** 1985 Feb;78(2):134–7

CHOLESTASIS, INTRAHEPATIC

Percutaneous transhepatic catheterization in reconstructive surgery of the biliary ducts. Elyaderani MK, et al. **South Med J** 1985 Feb;78(2):142–9

CHOLESTEROL

Predictions of plasma cholesterol responses to dietary cholesterol [letter] McNamara DJ. **Am J Clin Nutr** 1985 Mar;41(3):657–9

Are low cholesterol values associated with excess mortality? Salmond CE, et al. **Br Med J [Clin Res]** 1985 Feb 9; 290(6466):422–4

Ampicillin inhibits biliary cholesterol secretion. Apstein MD, et al. **Dig Dis Sci** 1985 Mar;30(3):253–6

Effect of egg supplements on serum lipids in uremic patients. Green EM, et al. **J Am Diet Assoc** 1985 Mar;85(3):355–7

A novel pathway for biosynthesis of cholestanol with 7 alpha-hydroxylated C27-steroids as intermediates, and its importance for the accumulation of cholestanol in cerebrotendinous xanthomatosis. Skrede S, et al. **J Clin Invest** 1985 Feb;75(2):448–55

Perfusion studies on the formation of mural thrombi with cholesterol-modified and hypercholesterolemic platelets. Tandon NN, et al. **J Lab Clin Med** 1985 Feb;105(2):157–63

What's the beef? [letter] Liebman B, et al. **JAMA** 1985 Apr 12;253(14):2044–5

CHOLESTEROL, DIETARY

Predictions of plasma cholesterol responses to dietary cholesterol [letter] McNamara DJ. **Am J Clin Nutr** 1985 Mar;41(3):657–9

CHOLIC ACIDS

Defective peroxisomal cleavage of the C27-steroid side chain in the cerebro-hepato-renal syndrome of Zellweger. Kase BF, et al. **J Clin Invest** 1985 Feb;75(2):427–35

CHOLINE

RBC choline and renal disorders during lithium treatment. Gutterman DF, et al. **Am J Psychiatry** 1985 Apr; 142(4):493–5

Antigen-specific anti-phosphocholine antibodies: binding site studies. Claflin JL, et al. **J Immunol** 1985 Apr; 134(4):2536–43

IgA isotype-restricted idiotypes associated with T15 Id+ PC antibodies. Nishinarita S, et al. **J Immunol** 1985 Apr; 134(4):2544–9

Maturation of B cell subpopulations responding to phosphorylcholine. Smyk S, et al. **J Immunol** 1985 Apr; 134(4):2254–9

CHOLINERGIC FIBERS

Ultrastructure of vesicourethral innervation. III. Axoaxonal synapses between postganglionic cholinergic axons and probably SIF-cell derived processes in the feline lissosphincter. Elbadawi A. **J Urol** 1985 Mar;133(3):524–8

CHONDROCALCINOSIS

Pseudogout presenting with low synovial fluid glucose: identification of crystals by gram stain. Wheeler AP, et al. **Am J Med Sci** 1985 Feb;289(2):68–9

CHORDOMA

Zygomatic approach for lesions in the interpeduncular cistern. Fujitsu K, et al. **J Neurosurg** 1985 Mar;62(3):340–3

CHORIOAMNIONITIS

The significance of C-reactive protein levels in women with premature rupture of membranes. Ismail MA, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):541–4

CHORIOCARCINOMA

Resection of pulmonary metastatic choriocarcinoma in 43 drug-resistant patients. Xu LT, et al. **Ann Thorac Surg** 1985 Mar;39(3):257–9

CHORION

Osmolarity changes can enhance the release of renin from human chorion. Cooke SF, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):819–21

Steroid metabolism by human chorion laeve from dichorionic twin pregnancies. Gibb W, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):792–5

Amnionicity and chorionicity in twin pregnancies: prediction using ultrasound. Mahony BS, et al. **Radiology** 1985 Apr; 155(1):205–9

CHORIONIC VILLI

Can first-trimester fetal diagnosis be reliably evaluated? [editorial] **Lancet** 1985 Mar 30;1(8431):735–6

Chorionic villus sampling. Evaluating safety and efficacy. Modell B. **Lancet** 1985 Mar 30;1(8431):737–40

CHORISTOMA

Thoracic splenosis. Moncada R, et al. **AJR** 1985 Apr; 144(4):705–6

Splenosis: a complicating factor in total abdominal hysterectomy. Auerbach RD, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):65S–68S

CHOROID

Correlation of choroidal subretinal neovascularization with fluorescein angiography. Miller H, et al. **Am J Ophthalmol** 1985 Mar 15;99(3):263–71

Argon laser choroidotomy for drainage of subretinal fluid. Bovino JA, et al. **Arch Ophthalmol** 1985 Mar;103(3):443–4

Simulated treatment of recurrent choroidal neovascularization in primate retina. Comparative histopathologic findings. Smiddy WE, et al. **Arch Ophthalmol** 1985 Mar;103(3):428–33

CHOROID NEOPLASMS

Neurofibromatosis of the choroid [letter] Klein RM, et al. **Am J Ophthalmol** 1985 Mar 15;99(3):367–8

CHOROIDITIS

Choroiditis in infantile periarteritis nodosa. Googe JM Jr, et al. **Arch Ophthalmol** 1985 Jan;103(1):81–3

CHROMAFFIN SYSTEM

Acid and gastrin responses during intragastric titration in normal subjects and duodenal ulcer patients with G-cell hyperfunction. Cooper RG, et al. **Gut** 1985 Mar;26(3):232–6

CHROMIUM

Serum chromium of human subjects: effects of chromium supplementation and glucose. Anderson RA, et al. **Am J Clin Nutr** 1985 Mar;41(3):571–7

CHROMIUM ALLOYS

Interface mechanics and bone growth into porous Co-Cr-Mo alloy implants. Cook SD, et al. **Clin Orthop** 1985 Mar; (193):271–80

CHROMOBLASTOMYCOSIS

Association of splinters with chromomycosis and phaeomycotic cyst [letter] Connor DH, et al. **Arch Dermatol** 1985 Feb;121(2):168

CHROMOSOME ABERRATIONS

Increased expression of a novel c-abl-related RNA in K562 cells. Leibowitz D, et al. **Blood** 1985 Mar;65(3):526–9

Chromosomal aberrations in adult T cell leukemia: relationship to the clinical severity. Sanada I, et al. **Blood** 1985 Mar;65(3):649–54

Magnetic resonance imaging: absence of in vitro cytogenetic damage. Wolff S, et al. **Radiology** 1985 Apr;155(1):163–5

CHROMOSOME ABNORMALITIES

Fetal chromosome abnormalities [letter] Danks DM. **Lancet** 1985 Feb 23;1(8426):463

Chorionic villus sampling. Evaluating safety and efficacy. Modell B. **Lancet** 1985 Mar 30;1(8431):737–40

CHROMOSOME DELETION

The leftward deletion alpha-thal-2 haplotype in a black subject with hemoglobin SS. Embury SH, et al. **Blood** 1985 Mar;65(3):769–71

CHROMOSOME MAPPING

Rearrangement of immunoglobulin heavy chain genes in T cell acute lymphoblastic leukemia. Kitchingman GR, et al. **Blood** 1985 Mar;65(3):725–9

Structural polymorphism of murine complement factor H controlled by a locus located between the Hc and the beta 2M locus on the second chromosome of the mouse. Natsuume-Sakai S, et al. **J Immunol** 1985 Apr; 134(4):2600–6

Genetic screening for hemophilia A (classic hemophilia) with a polymorphic DNA probe. Oberle I, et al. **N Engl J Med** 1985 Mar 14;312(11):682–6

CHROMOSOMES

Anticentromere antibody and immunoglobulin allotypes in scleroderma. Chen ZY, et al. **Arch Dermatol** 1985 Mar; 121(3):339–44

Interaction of triiodothyronine-receptor complexes with simian virus 40 minichromosomes in monkey kidney CV-1 cells. Savouret JF, et al. **Endocrinology** 1985 Apr; 116(4):1259–66

CHRONIC DISEASE

Attributional analysis of chronic illness outcomes. Lowery

BJ, et al. Nurs Res 1985 Mar-Apr;34(2):82-8

CICATRIX

Congenital erosive and vesicular dermatosis healing with reticulated supple scarring. Cohen BA, et al. Arch Dermatol 1985 Mar;121(3):361-7

Chronic pain and scarring from cement burns. Lane PR, et al. Arch Dermatol 1985 Mar;121(3):368-9

CILIARY BODY

Filtering iridocycloretraction in chronic closed-angle glaucoma. Nesterov AP, et al. Am J Ophthalmol 1985 Mar 15;99(3):340-2

CIMETIDINE

Cigarette smoking and theophylline metabolism: effects of cimetidine. Cusack BJ, et al. Clin Pharmacol Ther 1985 Mar;37(3):330-6

Famotidine, a new, potent, long-acting histamine H2-receptor antagonist: comparison with cimetidine and ranitidine in the treatment of Zollinger-Ellison syndrome. Howard JM, et al. Gastroenterology 1985 Apr; 88(4):1026-33

Restoration of immunity in burned mice by cimetidine. Bender EM, et al. J Trauma 1985 Feb;25(2):131-7

Nocturnal doses of H2 receptor antagonists for duodenal ulcer [letter] Howden CW, et al. Lancet 1985 Mar 16; 1(8429):647-8

Effect of omeprazole and cimetidine on duodenal ulcer. A double-blind comparative trial. Lauritsen K, et al. N Engl J Med 1985 Apr 11;312(15):958-61

CINEANGIOGRAPHY

Determination of parameters of left ventricular diastolic filling with pulsed Doppler echocardiography: comparison with cineangiography. Rokey R, et al. Circulation 1985 Mar;71(3):543-50

CIRCADIAN RHYTHM

Circadian changes in anticoagulant effect of heparin infused at a constant rate [letter] Johnston KR, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):792

Diurnal hypersecretion of growth hormone in depression. Mendlewicz J, et al. J Clin Endocrinol Metab 1985 Mar; 60(3):505-12

CIRCUMCISION

Circumcision and the risk of cancer of the penis [letter] Swafford TD. Am J Dis Child 1985 Feb;139(2):112

Circumcision. The uniquely American medical enigma. Wallerstein E. Urol Clin North Am 1985 Feb;12(1):123-32 (73 ref.)

CISPLATIN

Cisplatin potentiation of radiotherapy. Long-term follow-up. Leipzig B, et al. Arch Otolaryngol 1985 Feb;111(2):114-8

Initial intravenous cis-platinum therapy: improved management for invasive high risk bladder cancer? Raghavan D, et al. J Urol 1985 Mar;133(3):399-402

CIVIL DEFENSE

Defense against nuclear weapons: a decision analysis. Orient JM. South Med J 1985 Feb;78(2):178-88

CLAVICLE

En bloc clavicular resection: operative procedure and postoperative testing of function. Case reports. Lewis MM, et al. Clin Orthop 1985 Mar;(193):214-20

CLEFT LIP

Plastic and reconstructive surgery. Cleft lip and palate. Davies D. Br Med J [Clin Res] 1985 Feb 23; 290(6468):625-8

CLEFT PALATE

Plastic and reconstructive surgery. Cleft lip and palate. Davies D. Br Med J [Clin Res] 1985 Feb 23; 290(6468):625-8

Morphologic significance of bifid uvula. Shprintzen RJ, et al. Pediatrics 1985 Mar;75(3):553-61

CLINICAL COMPETENCE

Validity coefficients of clinical competence on NBME part III examination. Calhoun JG, et al. J Med Educ 1985 Mar; 60(3):189-92

Physicians' abilities to detect lumps in silicone breast models. Fletcher SW, et al. JAMA 1985 Apr 19;253(15):2224-8

CLINICAL TRIALS

Six myths about controlled trials in perinatal medicine. Bryce RL, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):707-10

Design and interpretation of clinical trials [letter] Br Med J [Clin Res] 1985 Feb 9;290(6466):469

Upper gastrointestinal bleeding: the trials of trials. Langman MJ. Gut 1985 Mar;26(3):217-20

Assessment of double-blindness at the conclusion of the beta-Blocker Heart Attack Trial. Byington RP, et al. JAMA 1985 Mar 22-29;253(12):1733-6

Randomized clinical trials need to be more clinical [editorial] Morgan PP. JAMA 1985 Mar 22-29;253(12):1782-3

Scientific misconduct in investigational drug trials. Shapiro MF, et al. N Engl J Med 1985 Mar 14;312(11):731-6

CLONIDINE

Intrathecal morphine tolerance: use of intrathecal clonidine, DADLE, and intraventricular morphine. Coombs DW, et al. Anesthesiology 1985 Mar;62(3):358-63

Clonidine in outpatient detoxification from methadone maintenance. Kleber HD, et al. Arch Gen Psychiatry 1985 Apr;42(4):391-4

Clonidine and guanfacine in hypertension. Jain AK, et al. Clin Pharmacol Ther 1985 Mar;37(3):271-6

Short- and long-term treatment of Tourette's syndrome with clonidine: a clinical perspective. Leckman JF, et al. Neurology 1985 Mar;35(3):343-51

CLONING, MOLECULAR

Cloning and complete sequence of an HLA-A2 gene: analysis of two HLA-A alleles at the nucleotide level. Koller BH, et al. J Immunol 1985 Apr;134(4):2727-33

The Igh-V locus of MRL mice: restriction fragment length polymorphism in eleven strains of mice as determined with VH and D gene probes. Trepicchio W Jr, et al. J Immunol 1985 Apr;134(4):2734-9

CLOSTRIDIOPEPTIDASE A

Complications of chymopapain chemonucleolysis [letter] Fisher RG. J Neurosurg 1985 Apr;62(4):621-2

CLOSTRIDIUM

Antimicrobial agents and Clostridium difficile in acute enteric disease: epidemiological data from Sweden, 1980-1982. Aronsson B, et al. J Infect Dis 1985 Mar;151(3):476-81

CLOSTRIDIUM INFECTIONS

Septic arthritis caused by Clostridium perfringens. Barton LL, et al. Am Fam Physician 1985 Mar;31(3):135-7

Necrotizing enterocolitis, hemolysis, and Clostridium perfringens [letter] Novak RW, et al. Am J Dis Child 1985 Feb;139(2):114-5

Antimicrobial agents and Clostridium difficile in acute enteric disease: epidemiological data from Sweden, 1980-1982. Aronsson B, et al. J Infect Dis 1985 Mar;151(3):476-81

Hyperbaric oxygen therapy in clostridial infection [letter] Myers RA. South Med J 1985 Feb;78(2):227-8

CLOTHING

A method to maintain infant temperature. Holzman IR. Am J Dis Child 1985 Apr;139(4):390-2

CLUBFOOT

Pathogenesis of clubfoot [letter] Dunn PM. Lancet 1985 Mar 16;1(8429):635-6

A possible association between maternal drinking and fetal clubfoot [letter] Halmesmäki E, et al. N Engl J Med 1985 Mar 21;312(12):790

Prenatal ultrasound diagnosis of clubfoot. Benacerraf BR, et al. Radiology 1985 Apr;155(1):211-3

COCAINE

The cocaine habit. Miller GW Jr. Am Fam Physician 1985 Feb;31(2):173-6 (12 ref.)

Cocaine-induced angina pectoris and acute myocardial infarction in patients younger than 40 years. Pasternack PF, et al. Am J Cardiol 1985 Mar 1;55(6):847

Corning, cocaine and local anesthesia [letter] Gorelick PB, et al. Arch Ophthalmol 1985 Mar;103(3):325

Intestinal ischemia caused by cocaine ingestion: report of two cases. Nalbandian H, et al. Surgery 1985 Mar;97(3):374-6

COCHLEA

Cochlear otosclerosis (otospongiosis): CT analysis with audiometric correlation. Swartz JD, et al. Radiology 1985 Apr;155(1):147-50

CODEINE

Dihydrocodeine in renal failure: further evidence for an important role of the kidney in the handling of opioid drugs. Barnes JN, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):740-2

COGNITION

Treatment of depression with cognitive therapy and amitriptyline. Beck AT, et al. Arch Gen Psychiatry 1985 Feb;42(2):142-8

Early insight and the management of schizophrenic decompensation. Heinrichs DW, et al. J Nerv Ment Dis 1985 Mar;173(3):133-8

Long-latency event-related potentials in the evaluation of cognitive function in children. Finley WW, et al. Neurology 1985 Mar;35(3):323-7

COGNITION DISORDERS

The neurology of depression. Cognitive and behavioral deficits with focal findings in depression and resolution after electroconvulsive therapy. Freeman RL, et al. Arch Neurol 1985 Mar;42(3):289-91

Cognitive impairment in patients with tardive dyskinesia. Myslobodsky MS, et al. J Nerv Ment Dis 1985 Mar; 173(3):156-60

COLD

The tussive effect of hyperpnea with cold air. Banner AS, et al. Am Rev Respir Dis 1985 Mar;131(3):362-7

Cryothermal mapping of recurrent ventricular tachycardia in man. Gallagher JD, et al. Circulation 1985 Apr; 71(4):732-9

Localized cold-reflex urticaria [letter] Ting S, et al. J Allergy Clin Immunol 1985 Mar;75(3):421

COLECTOMY

Management of obstructing carcinoma of the left colon by extended right hemicolectomy. Morgan WP, et al. Am J Surg 1985 Mar;149(3):327-9

The ParkS S ileal pouch and anal anastomosis after colectomy and mucosal proctectomy. Rothenberger DA, et al. Am J Surg 1985 Mar;149(3):390-4

Adverse relationship between blood transfusions and survival after colectomy for colon cancer. Foster RS Jr, et al. Cancer 1985 Mar 15;55(6):1195-201

Acute fulminating amoebic colitis: survival after total colectomy. Babb RR, et al. Gut 1985 Mar;26(3):301-3

COLITIS, ULCERATIVE

Motility of the small intestine after proctocolectomy and ileal pouch-anal anastomosis. Stryker SJ, et al. Ann Surg 1985 Mar;201(3):351-6

Vesiculopustular eruption in a patient with ulcerative colitis. Pyoderma gangrenosum. Callen JP, et al. Arch Dermatol 1985 Mar;121(3):399, 402

Kaposi's sarcoma of the bowel—presenting as apparent ulcerative colitis. Weber JN, et al. Gut 1985 Mar; 26(3):295-300

Sensitization to epithelial antigens in chronic mucosal inflammatory disease. Characterization of human intestinal mucosa-derived mononuclear cells reactive with purified epithelial cell-associated components in vitro. Roche JK, et al. J Clin Invest 1985 Feb;75(2):522-30

COLLAGEN

Effect of diverting colostomy on collagen metabolism in the colonic wall. Studies in the rat. Blomquist P, et al. Am J Surg 1985 Mar;149(3):330-3

Effect of diverting colostomy on collagen metabolism in the colonic wall [editorial] Groff DB. Am J Surg 1985 Mar; 149(3):419

Assessment of fibrosis in infarcted human hearts by analysis of ultrasonic backscatter. Hoyt RH, et al. Circulation 1985 Apr;71(4):740-4

Role of factor VIII-von Willebrand factor and fibronectin in the interaction of platelets in flowing blood with monomeric and fibrillar human collagen types I and III. Houdijk WP, et al. J Clin Invest 1985 Feb;75(2):531-40

Type II collagen-induced arthritis in mice. III. Suppression of arthritis by using monoclonal and polyclonal anti-Ia antisera. Wooley PH, et al. J Immunol 1985 Apr; 134(4):2366-74

COLLAGEN DISEASES

Fibrogenesis imperfecta ossium: remission with melphalan [letter] Stamp TC, et al. Lancet 1985 Mar 9;1(8428):582-3

COLLATERAL CIRCULATION

Influence of coronary collateral blood flow on the development of exertional ischemia and Q wave infarction in patients with severe single-vessel disease. Freedman SB, et al. Circulation 1985 Apr;71(4):681-6

COLLOIDS

Peripartum colloid osmotic pressure changes: effects of controlled fluid management. Gonik B, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):812-5

COLON

Effect of diverting colostomy on collagen metabolism in the colonic wall. Studies in the rat. Blomquist P, et al. Am J Surg 1985 Mar;149(3):330-3

Prophylaxis with whole gut irrigation and antimicrobials in

colorectal surgery. A prospective, randomized double-blind clinical trial. Gottrup F, et al. Am J Surg 1985 Mar;149(3):317–22
Effect of diverting colostomy on collagen metabolism in the colonic wall [editorial] Groff DB. Am J Surg 1985 Mar; 149(3):419
Motility of the small intestine after proctocolectomy and ileal pouch–anal anastomosis. Stryker SJ, et al. Ann Surg 1985 Mar;201(3):351–6
Vascular occlusion in the pathogenesis of complicated amoebic colitis: evidence for an hypothesis. Luvuno FM, et al. Br J Surg 1985 Feb;72(2):123–7
Antibiotic depression of evoked and spontaneous responses of opossum distal colonic muscularis mucosae in vitro: a factor in antibiotic-associated colitis? Percy WH, et al. Gastroenterology 1985 Apr;88(4):964–70
Vasoactive intestinal polypeptide–induced chloride secretion by a colonic epithelial cell line. Direct participation of a basolaterally localized Na+,K+,Cl– cotransport system. Dharmsathaphorn K, et al. J Clin Invest 1985 Feb; 75(2):462–71
Influence of chronic lactulose ingestion on the colonic metabolism of lactulose in man (an in vivo study). Florent C, et al. J Clin Invest 1985 Feb;75(2):608–13
Bacteremia during double-contrast barium enema examination. Conces DJ Jr, et al. Radiology 1985 Apr; 155(1):49–50
Colon perforation following percutaneous nephrostomy and renal calculus removal. LeRoy AJ, et al. Radiology 1985 Apr;155(1):83–5
Extensive colonic necrosis complicating acute pancreatitis. Kukora JS. Surgery 1985 Mar;97(3):290–3

COLONIC DISEASES

Intestinal obstruction due to schistosomiasis. Iyer HV, et al. Am J Surg 1985 Mar;149(3):409–11
Management of obstructing carcinoma of the left colon by extended right hemicolectomy. Morgan WP, et al. Am J Surg 1985 Mar;149(3):327–9
Colonic hemorrhage from a solitary minute ulcer. Report of three cases. Barbier P, et al. Gastroenterology 1985 Apr; 88(4):1065–8

COLONIC DISEASES, FUNCTIONAL

Family practice grand rounds. Functional bowel syndrome, pheochromocytoma, or demonio? Berlin EA, et al. J Fam Pract 1985 Mar;20(3):239, 242, 246–8 passim

COLONIC NEOPLASMS

Contributions of pathologic margins and Dukes' stage to local recurrence in colorectal carcinoma. Devereux DF, et al. Am J Surg 1985 Mar;149(3):323–6
Management of obstructing carcinoma of the left colon by extended right hemicolectomy. Morgan WP, et al. Am J Surg 1985 Mar;149(3):327–9
A randomized trial of oral 5-fluorouracil versus placebo as adjuvant therapy in colorectal cancer Dukes' B and C: results after 5 years observation time. Hafström L, et al. Br J Surg 1985 Feb;72(2):138–41
Inhibitory effects of secretin on gastrin-stimulated rat colon neoplasms. Elwyn KE, et al. Cancer 1985 Mar 15; 55(6):1186–9
Adverse relationship between blood transfusions and survival after colectomy for colon cancer. Foster RS Jr, et al. Cancer 1985 Mar 15;55(6):1195–201
Prospectively randomized trial of adjuvant active-specific immunotherapy for human colorectal cancer. Hoover HC Jr, et al. Cancer 1985 Mar 15;55(6):1236–43
Experience with continuous regional chemotherapy and hepatic resection as treatment of hepatic metastases from colorectal primaries. A prospective randomized study. Kemeny MM, et al. Cancer 1985 Mar 15;55(6):1265–70
Results of a 400-patient carcinoembryonic antigen second-look colorectal cancer study. Minton JP, et al. Cancer 1985 Mar 15;55(6):1284–90
Colon carcinoma in children and adolescents. A review of 30 cases. Rao BN, et al. Cancer 1985 Mar 15;55(6):1322–6
Cell kinetics and in vitro clonogenicity of primary colorectal cancer: clinicopathological relationships and the implications for chemotherapy. Trotter GA, et al. Gut 1985 Mar;26(3):267–73
Kaposi's sarcoma of the bowel—presenting as apparent ulcerative colitis. Weber JN, et al. Gut 1985 Mar; 26(3):295–300
Physician compliance with colorectal cancer screening (1978–1983): the impact of flexible sigmoidoscopy. Rodney WM, et al. J Fam Pract 1985 Mar;20(3):265–9
Biologic implications of steroid hormone receptors in cancers of the colon. Geelhoed GW, et al. South Med J 1985 Mar; 78(3):252–4

COLONIC POLYPS

Sulindac treatment for familial polyposis coli [letter] Gonzaga RA, et al. Lancet 1985 Mar 30;1(8431):751
Distribution of colonic polyps: increased incidence of proximal lesions in older patients. Bernstein MA, et al. Radiology 1985 Apr;155(1):35–8

COLONY-FORMING UNITS ASSAY

Evolution and clinical application of a rapid chemosensitivity assay. Sondak VK, et al. Cancer 1985 Mar 15;55(6):1367–71

COLONY-STIMULATING FACTOR

Monocyte-derived recruiting activity: kinetics of production and effects of endotoxin. McCall E, et al. Blood 1985 Mar; 65(3):689–95
Expression of 20-alpha-hydroxysteroid dehydrogenase in mouse macrophages, hemopoietic cells, and cell lines and its induction by colony-stimulating factors. Hapel AJ, et al. J Immunol 1985 Apr;134(4):2492–7
Agar human T cell colony growth promoted by a B + null cell–derived lymphokine distinct from IL 2. Mossalayi MD, et al. J Immunol 1985 Apr;134(4):2400–4
Virus-induced leukopenia: Colorado tick fever as a human model. Andersen RD, et al. J Infect Dis 1985 Mar; 151(3):449–53

COLOR PERCEPTION

Older adults' memory for the color of pictures and words. Park DC, et al. J Gerontol 1985 Mar;40(2):198–204

COLOR PERCEPTION TESTS

Central serous retinopathy, the Farnsworth-Munsell 100-Hue Test, and prolactin [letter] Coppeto JR. Arch Ophthalmol 1985 Mar;103(3):323, 325

COLOSTOMY

Effect of diverting colostomy on collagen metabolism in the colonic wall. Studies in the rat. Blomquist P, et al. Am J Surg 1985 Mar;149(3):330–3
Effect of diverting colostomy on collagen metabolism in the colonic wall [editorial] Groff DB. Am J Surg 1985 Mar; 149(3):419
Changing patterns in colostomy closure: the Bristol experience 1975–1982. Foster ME, et al. Br J Surg 1985 Feb;72(2):142–5

COLPOSCOPY

Role of endocervical curettage in colposcopy. Hatch KD, et al. Obstet Gynecol 1985 Mar;65(3):403–8
Colposcopy in women with papillomavirus lesions of the uterine cervix. Väyrynen M, et al. Obstet Gynecol 1985 Mar;65(3):409–15

COMA

Central nervous system depression from chlorpromazine poisoning: successful treatment with naloxone. Chandavasu O, et al. J Pediatr 1985 Mar;106(3):515–6

COMMERCE

Firm's plans may result in the top medical credit card. Hospitals 1985 Feb 16;59(4):63

COMMON BILE DUCT

Accidental lesions of the common bile duct at cholecystectomy. II. Results of treatment. Andrén-Sandberg A, et al. Ann Surg 1985 Apr;201(4):452–5
Choledochoduodenostomy for calculous biliary tract disease. Huguier M, et al. Arch Surg 1985 Feb;120(2):241–2

COMMON BILE DUCT CALCULI

Choledochoduodenostomy for calculous biliary tract disease. Huguier M, et al. Arch Surg 1985 Feb;120(2):241–2

COMMON BILE DUCT DISEASES

Accidental lesions of the common bile duct at cholecystectomy. II. Results of treatment. Andrén-Sandberg A, et al. Ann Surg 1985 Apr;201(4):452–5
Choledochocele: its clinical spectrum [letter] Reddy KR, et al. Gastroenterology 1985 Apr;88(4):1093–4

COMMON COLD

Drugs for cough and cold symptoms in hypertensive patients. White WB, et al. Am Fam Physician 1985 Mar;31(3):183–7
Acute phase response of serum amyloid A protein and C reactive protein to the common cold and influenza. Whicher JT, et al. J Clin Pathol 1985 Mar;38(3):312–6

COMMUNICABLE DISEASES

Tetanus surveillance: England and Wales, 1981–3. Br Med J [Clin Res] 1985 Mar 2;290(6469):696–7

COMMUNICATION

PEARLS (personally arranged learning sessions): an alternative to presentations of free papers. Schwartz PL, et al. Br Med J [Clin Res] 1985 Feb 9;290(6466):453–4
Public speaking can be improved. Lancaster J. J Nurs Adm 1985 Mar;15(3):31–5

COMMUNICATIVE DISORDERS

Rehabilitation after stroke—2: Language and memory training and the requirements of rehabilitation services. Gloag D. Br Med J [Clin Res] 1985 Mar 9;290(6470):768–71

COMMUNITY HEALTH CENTERS

The need for sexual assault centres in the United Kingdom. Duddle M. Br Med J [Clin Res] 1985 Mar 9; 290(6470):771–3

COMMUNITY HEALTH NURSING

Home visits for the child with cancer. Fergusson J, et al. Nurs Clin North Am 1985 Mar;20(1):109–15

COMMUNITY HEALTH SERVICES

Community-oriented primary care in the United States. A status report. Nutting PA, et al. JAMA 1985 Mar 22–29; 253(12):1763–6

COMMUNITY MENTAL HEALTH SERVICES

Community mental health teams [letter] Lancet 1985 Mar 30;1(8431):760–1
Psychiatry—a discipline that has lost its way [editorial] Lancet 1985 Mar 30;1(8431):731–2
Role of the psychiatrist in community-based mental health care. Sturt J, et al. Lancet 1985 Mar 2;1(8427):507–8

COMMUNITY PSYCHIATRY

Community mental health teams [letter] Lancet 1985 Mar 30;1(8431):760–1
Psychiatry—a discipline that has lost its way [editorial] Lancet 1985 Mar 30;1(8431):731–2

COMPARTMENT SYNDROMES

Upper extremity compartment syndromes following pit viper envenomation. Roberts RS, et al. Clin Orthop 1985 Mar; (193):184–8
Utilization and wide clinical implementation using the wick catheter for compartment pressure measurement. Russell WL, et al. Surg Gynecol Obstet 1985 Mar;160(3):207–10

COMPLEMENT

Cardiopulmonary bypass and host defense functions in human beings: I. Serum levels and role of immunoglobulins and complement in phagocytosis. van Velzen-Blad H, et al. Ann Thorac Surg 1985 Mar;39(3):207–11
Tissue-specific pretranslational regulation of complement production in human mononuclear phagocytes. Cole FS, et al. J Immunol 1985 Apr;134(4):2610–6
Growth cycle–dependent generation of complement-resistant Leishmania promastigotes. Franke ED, et al. J Immunol 1985 Apr;134(4):2713–8
The relationship between channel size and the number of C9 molecules in the C5b-9 complex. Ramm LE, et al. J Immunol 1985 Apr;134(4):2594–9
Assessment of mononuclear phagocytic system function by clearance of anti-D-sensitized erythrocytes: the role of complement. Merryhew NL, et al. J Lab Clin Med 1985 Mar;105(3):277–81

COMPLEMENT 1

Demonstration of the interaction of native C1 with monomeric immunoglobulins and C1 inhibitor. Ziccardi RJ. J Immunol 1985 Apr;134(4):2559–63

COMPLEMENT 1 INACTIVATORS

Demonstration of the interaction of native C1 with monomeric immunoglobulins and C1 inhibitor. Ziccardi RJ. J Immunol 1985 Apr;134(4):2559–63

COMPLEMENT 2

Thrombotic thrombocytopenic purpura developing during pregnancy in a C2-deficient patient with a history of systemic lupus erythematosus. Dixit R, et al. Arthritis Rheum 1985 Mar;28(3):341–4

COMPLEMENT 3

Hypothesis: neonatal necrotizing enterocolitis is caused by the acquisition of a pathogenic organism by a susceptible host infant. Bell MJ, et al. Surgery 1985 Mar;97(3):350–4

COMPLEMENT 3B

Regulatory proteins for the activated third and fourth components of complement (C3b and C4b) in mice. II. Identification and properties of complement receptor type 1 (CR1). Kinoshita T, et al. J Immunol 1985 Apr; 134(4):2564–70
Neutrophils express a receptor for iC3b, C3dg, and C3d that is distinct from CR1, CR2, and CR3. Vik DP, et al. J Immunol 1985 Apr;134(4):2571–9

COMPLEMENT 3B INACTIVATORS

Structural polymorphism of murine complement factor H controlled by a locus located between the Hc and the beta 2M locus on the second chromosome of the mouse. Natsuume-Sakai S, et al. J Immunol 1985 Apr; 134(4):2600–6

Evidence for distinct intracellular pools of receptors for C3b and C3bi in human neutrophils. O'Shea JJ, et al. J Immunol 1985 Apr;134(4):2580–7

COMPLEMENT 4

Hypothesis: neonatal necrotizing enterocolitis is caused by the acquisition of a pathogenic organism by a susceptible host infant. Bell MJ, et al. Surgery 1985 Mar;97(3):350–4

COMPLEMENT 5

Studies of human C5a as a mediator of inflammation in normal human skin. Yancey KB, et al. J Clin Invest 1985 Feb;75(2):486–95

COMPLEMENT 8

Genetic deficiency of the alpha-gamma-subunit of the eighth complement component in the rabbit. Komatsu M, et al. J Immunol 1985 Apr;134(4):2607–9

COMPLEMENT 9

The relationship between channel size and the number of C9 molecules in the C5b-9 complex. Ramm LE, et al. J Immunol 1985 Apr;134(4):2594–9

COMPLEMENT ACTIVATION

A beta-glucan inhibitable receptor on human monocytes: its identity with the phagocytic receptor for particulate activators of the alternative complement pathway. Czop JK, et al. J Immunol 1985 Apr;134(4):2588–93

COMPUTER ASSISTED INSTRUCTION

Computers in patient education. Cohen J. Postgrad Med 1985 Mar;77(4):71–2

COMPUTERS

American College of Radiology network and workstation. Brown RF, et al. AJR 1985 Apr;144(4):665–6

Ethical and legal issues related to the use of computer programs in clinical medicine. Miller RA, et al. Ann Intern Med 1985 Apr;102(4):529–37 (60 ref.)

A computer-based method of filing photographs and procedures. Allan JH, et al. Arch Otolaryngol 1985 Mar; 111(3):178–81

Maintaining the accuracy of a computer practice register: household index. Difford F, et al. Br Med J [Clin Res] 1985 Feb 16;290(6467):519–21

Assessment of the performance of electrocardiographic computer programs with the use of a reference data base. Willems JL, et al. Circulation 1985 Mar;71(3):523–34

Local area networks: an emerging resource. Packer CL. Hospitals 1985 Feb 16;59(4):109–12

Computer-planned menus: a prospective diet assessment method. Wheeler LA, et al. J Am Diet Assoc 1985 Mar; 85(3):347–9

Cost effectiveness of computerization in nursing practice and administration. Zielstorff RD. J Nurs Adm 1985 Feb; 15(2):22–6

Clinical computing in a teaching hospital. Bleich HL, et al. N Engl J Med 1985 Mar 21;312(12):756–64

Computer-assisted surgery [letter] Sohn N, et al. N Engl J Med 1985 Apr 4;312(14):924

CONDYLOMATA ACUMINATA

Prevalence of papillomavirus infection in colposcopically directed cervical biopsy specimens in 1972 and 1982. Bernstein SG, et al. Am J Obstet Gynecol 1985 Mar 1; 151(5):577–81

Condyloma acuminatum of the bladder and ureter: case report and review of the literature. Keating MA, et al. J Urol 1985 Mar;133(3):465–7

CONFIDENTIALITY

Tarasoff and the clinician: problems in fulfilling the duty to protect. Appelbaum PS. Am J Psychiatry 1985 Apr; 142(4):425–9

Teenage confidence and consent [letter] Br Med J [Clin Res] 1985 Feb 16;290(6467):562

Physician attitudes toward confidential care for adolescents. Lovett J, et al. J Pediatr 1985 Mar;106(3):517–21

Confidentiality in a case-report [letter] Morgan C. Lancet 1985 Mar 16;1(8429):644

CONFLICT (PSYCHOLOGY)

A theoretical model of support network conflict experienced by new mothers. Crawford G. Nurs Res 1985 Mar-Apr; 34(2):100–2

CONGRESSES

Publication of research presented at the pediatric meetings. Change in selection. McCormick MC, et al. Am J Dis Child 1985 Feb;139(2):122–6

PEARLS (personally arranged learning sessions): an alternative to presentations of free papers. Schwartz PL, et al. Br Med J [Clin Res] 1985 Feb 9;290(6466):453–4

CONJUNCTIVA

Comparative in vivo inhibitory effects of nonsteroidal anti-inflammatory agents on prostaglandin synthesis in rabbit ocular tissues. Kulkarni PS, et al. Arch Ophthalmol 1985 Jan;103(1):103–6

CONJUNCTIVAL DISEASES

Trifluridine-associated conjunctival cicatrization [letter] Udell IJ. Am J Ophthalmol 1985 Mar 15;99(3):263–4

CONJUNCTIVITIS

Delayed hypersensitivity to a corticosteroid suspension containing methylprednisolone. Two cases of conjunctival inflammation after retrobulbar injection. Mathias CG, et al. Arch Dermatol 1985 Feb;121(2):258–61

Vibrio alginolyticus conjunctivitis. First reported case. Lesner AM, et al. Arch Ophthalmol 1985 Feb; 103(2):229–30

CONNECTIVE TISSUE DISEASES

Mitral valve prolapse in sickle cell disease. Presumptive evidence for a linked connective tissue disorder. Lippman SM, et al. Arch Intern Med 1985 Mar;145(3):435–8

Epidemiology of systemic lupus erythematosus and other connective tissue diseases in Rochester, Minnesota, 1950 through 1979. Michet CJ Jr, et al. Mayo Clin Proc 1985 Feb;60(2):105–13

CONSANGUINITY

Consanguinity and kin level: their relative importance to the helping network of older adults. Kivett VR. J Gerontol 1985 Mar;40(2):228–34

CONSTIPATION

Gastrointestinal transit time, frequency of defecation, and anorectal manometry in healthy and constipated children. Corazziari E, et al. J Pediatr 1985 Mar;106(3):379–82

CONSTRUCTION MATERIALS

Chronic pain and scarring from cement burns. Lane PR, et al. Arch Dermatol 1985 Mar;121(3):368–9

CONSULTANTS

JONA'S semiannual Directory of Consultants to Nursing Administration. J Nurs Adm 1985 Feb;15(2):32–68

CONSUMER PARTICIPATION

What makes consumers select a hospital? Inguanzo JM, et al. Hospitals 1985 Mar 16;59(6):90–4

CONTACT LENSES, HYDROPHILIC

Identification of proteins in contact lens surface deposits by immunofluorescence microscopy. Gudmundsson OG, et al. Arch Ophthalmol 1985 Feb;103(2):196–7

Extended-wear soft contact lenses [letter] Stark WJ, et al. Arch Ophthalmol 1985 Jan;103(1):16

CONTRACEPTION

Statistical comparison of Pearl rates. Higgins JE, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):656–9

Contraceptive use in Georgia: estimation by telephone survey. Spitz AM, et al. South Med J 1985 Mar;78(3):323–8

CONTRACEPTIVE AGENTS

Noncontraceptive estrogens and progestins: use patterns over time. Kennedy DL, et al. Obstet Gynecol 1985 Mar; 65(3):441–6

CONTRACEPTIVE DEVICES, FEMALE

Toxic shock syndrome associated with the use of the vaginal contraceptive sponge [letter] Dart RC, et al. JAMA 1985 Apr 5;253(13):1877

CONTRACEPTIVES, ORAL

Cervical dysplasia: association with sexual behavior, smoking, and oral contraceptive use? Clarke EA, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):612–6

Oral contraceptives, Chlamydia trachomatis infection, and pelvic inflammatory disease. A word of caution about protection. Washington AE, et al. JAMA 1985 Apr 19; 253(15):2246–50

Oral contraceptive use and breast cancer in young women in Sweden [letter] Olsson H, et al. Lancet 1985 Mar 30; 1(8431):748–9

CONTRACEPTIVES, POSTCOITAL

Estrogen treatment for victims of rape [letter] N Engl J Med 1985 Apr 11;312(15):988–9

CONTRAST MEDIA

Comparison of deep and shallow endotracheal administration of dionosil in dogs and effect of manual hyperventilation. Greenberg MI, et al. Ann Emerg Med 1985 Mar; 14(3):209–12

Allergy grand rounds. Anaphylactoid reactions to radiocontrast material [clinical conference] Erffmeyer JE, et al. J Allergy Clin Immunol 1985 Mar;75(3):401–10

The effects of radiographic contrast agents and other compounds on the nuclear binding of L-[125I]triiodothyronine in dispersed human skin fibroblasts. Eil C, et al. J Clin Endocrinol Metab 1985 Mar; 60(3):548–52

Temporomandibular joint arthrography: comparison of morbidity with ionic and low osmolality contrast media. Katzberg RW, et al. Radiology 1985 Apr;155(1):245–6

Extravascular lung water: effects of intravenous ionic and non-ionic (lopamidol) contrast media during ischemia. Slutsky RA, et al. Radiology 1985 Apr;155(1):11–4

CONVULSIONS

Convulsions associated with cyclosporin A in renal transplant recipients [letter] Gross ML, et al. Br Med J [Clin Res] 1985 Feb 16;290(6467):555

CONVULSIONS, FEBRILE

Effective short-term diazepam prophylaxis in febrile convulsions. Knudsen FU. J Pediatr 1985 Mar; 106(3):487–90

COOKERY

Leads from the MMWR. Botulism from fresh foods—California. JAMA 1985 Apr 19;253(15):2183, 2187

COOPERATIVE BEHAVIOR

Physician compliance with colorectal cancer screening (1978–1983): the impact of flexible sigmoidoscopy. Rodney WM, et al. J Fam Pract 1985 Mar;20(3):265–9

COPPER

Zinc and copper in Indian infant formulas [letter] Gupta AP, et al. Am J Dis Child 1985 Mar;139(3):221–2

CORNEA

Management of corneal foreign bodies. Newell SW. Am Fam Physician 1985 Feb;31(2):149–56 (14 ref.)

Effects of intraocular irrigating solutions on the corneal endothelium after in vivo anterior chamber irrigation. Glasser DB, et al. Am J Ophthalmol 1985 Mar 15; 99(3):321–8

Ocular effect of neodymium-YAG laser [letter] Sherrard ES, et al. Am J Ophthalmol 1985 Mar 15;99(3):368–70

Unusual inclusions in stromal macrophages in a case of gelatinous drop-like corneal dystrophy. Takahashi M, et al. Am J Ophthalmol 1985 Mar 15;99(3):312–6

Postoperative astigmatism after central vs eccentric penetrating keratoplasties. van Rij G, et al. Am J Ophthalmol 1985 Mar 15;99(3):317–20

Corneal epithelial wound healing in normal and diabetic rabbits treated with tretinoin. Hatchell DL, et al. Arch Ophthalmol 1985 Jan;103(1):98–100

Corneal endothelium following immersion of eyes in water. Hull DS, et al. Arch Ophthalmol 1985 Mar;103(3):437–9

Analysis of corneal thickness and endothelial cell density in pseudophakic and aphakic patients undergoing penetrating keratoplasty. Insler MS, et al. Arch Ophthalmol 1985 Mar; 103(3):390–3

Antifungal synergism. A proposed dosage for corneal storage medium. Kowalski RP, et al. Arch Ophthalmol 1985 Feb; 103(2):250–6

Effect of suprofen on corneal wound healing. Lee BP, et al. Arch Ophthalmol 1985 Jan;103(1):95–7

Comparison of the corneal endothelium in an American and a Japanese population. Matsuda M, et al. Arch Ophthalmol 1985 Jan;103(1):68–70

Penetration of topical cyclosporine into the rabbit cornea, aqueous humor, and serum. Mosteller MW, et al. Arch Ophthalmol 1985 Jan;103(1):101–2

The histopathology of corneal neovascularization. Inhibitor effects. Robin JB, et al. Arch Ophthalmol 1985 Feb; 103(2):284–7

The effect of silicone oil on the cornea. Sternberg P Jr, et al. Arch Ophthalmol 1985 Jan;103(1):90–4

Clearing of cornea after perforating keratoplasty in mucopolysaccharidosis type VI (Maroteaux-Lamy

syndrome) [letter] Naumann G. N Engl J Med 1985 Apr 11;312(15):995

CORNEAL DISEASES

Peripheral corneal edema after cataract extraction. Charlin R. Am J Ophthalmol 1985 Mar 15;99(3):298–303

CORNEAL DYSTROPHIES

Unusual inclusions in stromal macrophages in a case of gelatinous drop-like corneal dystrophy. Takahashi M, et al. Am J Ophthalmol 1985 Mar 15;99(3):312–6

CORNEAL OPACITY

Clearing of cornea after perforating keratoplasty in mucopolysaccharidosis type VI (Maroteaux–Lamy syndrome) [letter] Naumann G. N Engl J Med 1985 Apr 11;312(15):995

CORNEAL ULCER

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 10–1985. A 29-year-old native of India with bilateral ulcerative kera[illegible]. N Engl J Med 1985 Mar 7;312(10):634–41

CORONARY CARE UNITS

The coronary care unit. A lack of consensus. McGregor M. Am J Med 1985 Mar;78(3):367–8

Intra-aortic balloon pumping and stress in the coronary care unit. Patacky MG, et al. Heart Lung 1985 Mar;14(2):142–8

Mobile intensive coronary care [letter] Mason AM. Lancet 1985 Mar 30;1(8431):749

CORONARY CIRCULATION

Hemodynamic and coronary effects of molsidomine at basal state, during atrial pacing, and during cold pressor test in patients with stable angina pectoris. Juliard JM, et al. Am Heart J 1985 Mar;109(3 Pt 2):662–6

Multifactorial determinants of reduced coronary flow reserve after dipyridamole in dilated cardiomyopathy. Nitenberg A, et al. Am J Cardiol 1985 Mar 1;55(6):748–54

Influence of coronary collateral blood flow on the development of exertional ischemia and Q wave infarction in patients with severe single-vessel disease. Freedman SB, et al. Circulation 1985 Apr;71(4):681–6

Significance of adventitial inflammation of the coronary artery in patients with unstable angina: results at autopsy. Kobchi K, et al. Circulation 1985 Apr;71(4):709–16

The relationship between proton nuclear magnetic resonance relaxation parameters and myocardial perfusion with acute coronary arterial occlusion and reperfusion. Ratner AV, et al. Circulation 1985 Apr;71(4):823–8

Myocardial perfusion after aortocoronary bypass surgery: measurements at rest and after administration of isoproterenol. Schmidt DH, et al. Circulation 1985 Apr; 71(4):767–78

Late phase of nitroglycerin-induced coronary vasodilatation blunted by inhibition of prostaglandin synthesis. Trimarco B, et al. Circulation 1985 Apr;71(4):840–8

Particle-induced coronary vasoconstriction during cardioplegic infusion. Characterization and possible mechanisms. Hearse DJ, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):428–38

CORONARY DISEASE

Proceedings of the International Symposium on Molsidomine. November 5, 1983, Brussels, Belgium. Am Heart J 1985 Mar;109(3 Pt 2):625–724

Exercise-induced myocardial infarction due to coronary thrombosis. Barold SS, et al. Am Heart J 1985 Mar;109(3 Pt 1):590–3

Nuclear magnetic resonance analysis of acute myocardial infarction in dogs: the effects of transient coronary ischemia of varying duration and reperfusion on spin lattice relaxation times. Brown JJ, et al. Am Heart J 1985 Mar; 109(3 Pt 1):486–90

Percutaneous transluminal coronary angioplasty: late results at 5 years following intervention. Hirzel HO, et al. Am Heart J 1985 Mar;109(3 Pt 1):575–81 (14 ref.)

Exercise tolerance in coronary patients: randomized trial of two-week treatment with molsidomine versus placebo. Messin R. Am Heart J 1985 Mar;109(3 Pt 2):667–9

The activity of molsidomine in experimental models of ischemic cardiac disease. Nitz RE, et al. Am Heart J 1985 Mar;109(3 Pt 2):631–6 (53 ref.)

Effects of molsidomine on regional contraction and global function of the left ventricle. Stauch M, et al. Am Heart J 1985 Mar;109(3 Pt 2):653–8

The influence of exercise training on the ventilatory threshold of patients with coronary heart disease. Sullivan M, et al. Am Heart J 1985 Mar;109(3 Pt 1):458–63

Myocardial ischemia during intravenous nicardipine administration. Lambert CR, et al. Am J Cardiol 1985 Mar 1;55(6):844–5

Coronary angioplasty: clinical and angiographic follow-up. Levine S, et al. Am J Cardiol 1985 Mar 1;55(6):673–6

Right coronary angiography during left anterior descending angioplasty: collateral visualization as a guide to balloon positioning. Macdonald RG, et al. Am J Cardiol 1985 Mar 1;55(6):845–7

Mucocutaneous lymph node syndrome: clinical, hemodynamic and angiographic features of coronary obstructive disease. Nakanishi T, et al. Am J Cardiol 1985 Mar 1;55(6):662–8

Acute hemodynamic and antiischemic effects of intravenous amiodarone. Remme WJ, et al. Am J Cardiol 1985 Mar 1;55(6):639–44

Out-of-hospital sudden coronary death: rest and exercise radionuclide left ventricular function in survivors. Ritchie JL, et al. Am J Cardiol 1985 Mar 1;55(6):645–51

Hemodynamic assessment of intravenous bepridil administration in ischemic heart disease. Tamari I, et al. Am J Cardiol 1985 Mar 15;55(7):25C–29C

Paradoxical deterioration of left ventricular asynergy after administration of nitroglycerin. Tei C, et al. Am J Cardiol 1985 Mar 1;55(6):677–9

Symptomatic coronary artery disease in patients aged 21 to 30 years. Underwood DA, et al. Am J Cardiol 1985 Mar 1;55(6):631–4

Importance of total life consumption of cigarettes as a risk factor for coronary artery disease. Weintraub WS, et al. Am J Cardiol 1985 Mar 1;55(6):669–72

Changed learning curve for percutaneous transluminal coronary angioplasty. Implication for the future treatment of coronary artery disease. Feit A, et al. Am J Med 1985 Mar;78(3):438–42

Hyperestrogenemia, diet, and disorders of Western societies. Phillips GB. Am J Med 1985 Mar;78(3):363–6

Physicians' attitudes and practices toward CPR training in family members of patients with coronary heart disease. Goldberg RJ, et al. Am J Public Health 1985 Mar; 75(3):281–3

Comparison of the effects of 15 and 60 micrograms/kg fentanyl used for induction of anesthesia in patients with coronary artery disease. Bazaral MG, et al. Anesth Analg 1985 Mar;64(3):312–8

Intimal hyperplasia as a cause of restenosis after percutaneous transluminal coronary angioplasty. Giraldo AA, et al. Arch Pathol Lab Med 1985 Feb;109(2):173–5

Sudden death from pericardial tamponade. Unusual complication of nonbacterial thrombotic endocarditis. Laurain AR, et al. Arch Pathol Lab Med 1985 Feb; 109(2):171–2

Lead specificity of the maximum ST/heart rate slope response [letter] Beattie JM, et al. Br Heart J 1985 Mar; 53(3):349

Pre-excitation due to accessory sinoventricular connexions associated with coronary sinus aneurysms. A report of two cases. Gerlis LM, et al. Br Heart J 1985 Mar;53(3):314–22

Coronary artery disease and haemostatic variables in heterozygous familial hypercholesterolaemia. Sugrue DD, et al. Br Heart J 1985 Mar;53(3):265–8

Coronary artery bypass grafting and hyperlipidaemia [editorial] Thompson G, et al. Br Heart J 1985 Mar; 53(3):237–9

Platelets and coronary disease, round three [editorial] Hampton JR. Br Med J [Clin Res] 1985 Feb 9; 290(6466):414–5

Coronary bypass surgery for the reduction of mortality: an analysis of the trials [letter] Varnauskas E. Br Med J [Clin Res] 1985 Feb 9;290(6466):465

Iatrogenic fistula from the aorta to the left marginal coronary vein. Ross PJ, et al. Chest 1985 Mar;87(3):398–9

Digital subtraction fluoroscopy: a new method of detecting coronary calcifications with improved sensitivity for the prediction of coronary disease. Detrano R, et al. Circulation 1985 Apr;71(4):725–32

Unstable angina with fatal outcome: dynamic coronary thrombosis leading to infarction and/or sudden death. Autopsy evidence of recurrent mural thrombosis with peripheral embolization culminating in total vascular occlusion. Falk E. Circulation 1985 Apr;71(4):699–708

Influence of coronary collateral blood flow on the development of exertional ischemia and Q wave infarction in patients with severe single-vessel disease. Freedman SB, et al. Circulation 1985 Apr;71(4):681–6

Alternative diagnostic strategies for coronary artery disease in women: demonstration of the usefulness and efficiency of probability analysis. Melin JA, et al. Circulation 1985 Mar;71(3):535–42

The relationship between proton nuclear magnetic resonance relaxation parameters and myocardial perfusion with acute coronary arterial occlusion and reperfusion. Ratner AV, et al. Circulation 1985 Apr;71(4):823–8

Effects of global ischemia on the diastolic properties of the left ventricle in the conscious dog. Visner MS, et al. Circulation 1985 Mar;71(3):610–9

Coronary angioplasty in the elderly [editorial] Segal BL. Geriatrics 1985 Mar;40(3):15–6

Coronary angioplasty: can you refer older patients? Zaidi AR, et al. Geriatrics 1985 Mar;40(3):38–44

Platelet release in coronary heart disease: effect of antiplatelet drugs and coronary artery bypass graft. Al-Mondhiry H, et al. J Lab Clin Med 1985 Mar;105(3):397–402

A rare case of coronary artery obstruction. Rojo H, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):448–50

Consensus conference. Lowering blood cholesterol to prevent heart disease. JAMA 1985 Apr 12;253(14):2080–6

Laser angioplasty: progressing, but opinions, forecasts vary [news] Goldsmith MF. JAMA 1985 Mar 15;253(11):1525–8, 1533

Laser-opened coronary arteries close again within months [news] Henahan J. JAMA 1985 Mar 15;253(11):1526–7

Commentary on the published results of the Lipid Research Clinics Coronary Primary Prevention Trial. Kronmal RA. JAMA 1985 Apr 12;253(14):2091–3

Management of the asymptomatic patient with an abnormal exercise electrocardiogram [letter] Lewis SW. JAMA 1985 Mar 15;253(11):1558–9

Cholesterol and coronary heart disease: a perspective [editorial] Rahimtoola SH. JAMA 1985 Apr 12; 253(14):2094–5

Coronary heart disease in blacks [letter] Idahosa PE. Lancet 1985 Mar 16;1(8429):634

Thrombosis in myocardial infarction [letter] Poole-Wilson PA, et al. Lancet 1985 Mar 30;1(8431):749–50

The effect of physical activity on lipid and lipoprotein levels. Goldberg L, et al. Med Clin North Am 1985 Jan;69(1):41–55 (122 ref.)

Physical activity levels and coronary heart disease. Analysis of epidemiologic and supporting studies. Leon AS. Med Clin North Am 1985 Jan;69(1):3–20 (96 ref.)

Diet, lipoproteins, and the progression of coronary atherosclerosis. The Leiden Intervention Trial. Arntzenius AC, et al. N Engl J Med 1985 Mar 28;312(13):805–11

Two new diet–heart studies [editorial] Blankenhorn DH. N Engl J Med 1985 Mar 28;312(13):851–3

Diet and 20-year mortality from coronary heart disease. The Ireland–Boston Diet–Heart Study. Kushi LH, et al. N Engl J Med 1985 Mar 28;312(13):811–8

Percutaneous transluminal coronary angioplasty versus coronary artery bypass. Isn't it time for a randomized trial? Mock MB, et al. N Engl J Med 1985 Apr 4;312(14):916–9

Extravascular lung water: effects of intravenous ionic and non-ionic (lopamidol) contrast media during ischemia. Slutsky RA, et al. Radiology 1985 Apr;155(1):11–4

CORONARY VASOSPASM

Failure of experimental atherosclerosis to sensitize coronary arteries to spasm in hypercholesterolemic rabbits. Cres F, et al. Am Heart J 1985 Mar;109(3 Pt 1):491–7

Active and passive changes in coronary diameter after vasodilation with SIN-1, the active metabolite of molsidomine. Schulz W, et al. Am Heart J 1985 Mar;109(3 Pt 2):694–9

The new long-acting coronary artery dilator molsidomine and its metabolite SIN-1. Sobolski J, et al. Am Heart J 1985 Mar;109(3 Pt 2):700–3

Prevention with molsidomine of coronary artery spasm caused by alkalosis. Weber S, et al. Am Heart J 1985 Mar; 109(3 Pt 2):704–7

Initial coronary air embolus in the differential diagnosis of coronary artery spasm. Heupler FA Jr, et al. Am J Cardiol 1985 Mar 1;55(6):657–61

Coronary artery spasm and ST-segment depression [letter] De Wolf AM, et al. Anesthesiology 1985 Mar;62(3):368

Intraoperative coronary artery spasm [letter] Lough FC. Ann Thorac Surg 1985 Mar;39(3):293

CORONARY VESSEL ANOMALIES

Coronary steal in Takayasu's aortitis. Fujii S, et al. Am Heart J 1985 Mar;109(3 Pt 1):596–8

Cardiac metabolism and coronary hemodynamics before and after bypass surgery for anomalous origin of the left main coronary artery from the pulmonary trunk. Bagger JP, et al. Am J Cardiol 1985 Mar 1;55(6):864–5

Single coronary artery from the right sinus. Ho SY, et al. Am J Cardiol 1985 Mar 1;55(6):865–6

Anomalous origin of the left main coronary artery from the right anterior aortic sinus: angiographic definition of anomalous course. Ishikawa T, et al. Am J Cardiol 1985 Mar 1;55(6):770–6

Anomalous origin of the left main coronary artery from the right sinus of Valsalva. Kimbiris D. Am J Cardiol 1985 Mar 1;55(6):765–9

CORONARY VESSELS

Effect of molsidomine on cardiac preload, coronary artery diameter, and coronary resistance. Bassenge E, et al. Am Heart J 1985 Mar;109(3 Pt 2):627–30

Mechanism of vasodilation by molsidomine. Kukovetz WR, et al. Am Heart J 1985 Mar;109(3 Pt 2):637–40

Active and passive changes in coronary diameter after vasodilation with SIN-1, the active metabolite of molsidomine. Schulz W, et al. Am Heart J 1985 Mar;109(3 Pt 2):694–9

The new long-acting coronary artery dilator molsidomine and its metabolite SIN-1. Sobolski J, et al. Am Heart J 1985 Mar;109(3 Pt 2):700–3

Anomalous origin of the left main coronary artery from the right anterior aortic sinus: angiographic definition of anomalous course. Ishikawa T, et al. Am J Cardiol 1985 Mar 1;55(6):770–6

Right coronary angiography during left anterior descending angioplasty: collateral visualization as a guide to balloon positioning. Macdonald RG, et al. Am J Cardiol 1985 Mar 1;55(6):845–7

Mucocutaneous lymph node syndrome: clinical, hemodynamic and angiographic features of coronary

obstructive disease. Nakanishi T, et al. Am J Cardiol 1985 Mar 1;55(6):662–8
Proximal coronary vasomotor reactivity after exercise training in dogs. Bove AA, et al. Circulation 1985 Mar; 71(3):620–5
Endogenous biosynthesis of prostacyclin during cardiac catheterization and angiography in man. Roy L, et al. Circulation 1985 Mar;71(3):434–40
Arteriographic predictors of spontaneous improvement in left ventricular function after myocardial infarction. Schwartz H, et al. Circulation 1985 Mar;71(3):466–72
Thrombosis in myocardial infarction [letter] Poole-Wilson PA, et al. Lancet 1985 Mar 30;1(8431):749–50
Diet, lipoproteins, and the progression of coronary atherosclerosis. The Leiden Intervention Trial. Arntzenius AC, et al. N Engl J Med 1985 Mar 28;312(13):805–11

CORONAVIRIDAE

Fatal gastroenteritis associated with coronaviruslike particles. Rettig PJ, et al. Am J Dis Child 1985 Mar;139(3):245–8

CORONAVIRUS INFECTIONS

Fatal gastroenteritis associated with coronaviruslike particles. Rettig PJ, et al. Am J Dis Child 1985 Mar;139(3):245–8

CORPUS LUTEUM

Adenylate cyclase in the corpus luteum of the rhesus monkey. I. General properties and optimal assay conditions. Eyster KM, et al. Endocrinology 1985 Apr;116(4):1543–51
Adenylate cyclase in the corpus luteum of the rhesus monkey. II. Sensitivity to nucleotides, gonadotropins, catecholamines, and nonhormonal activators. Eyster KM, et al. Endocrinology 1985 Apr;116(4):1552–8
The effects of hypophysectomy and administration of pituitary hormones on luteal function and uptake of high density lipoproteins by luteinized ovaries and adrenals of the rat. Murphy BD, et al. Endocrinology 1985 Apr; 116(4):1587–97
The role of prolactin in the regulation of the primate corpus luteum. Richardson DW, et al. J Clin Endocrinol Metab 1985 Mar;60(3):501–4

CORTICOSTERONE

A corticosterone metabolite produced by A6 (toad kidney) cells in culture: identification and effects on Na+ transport. Grogan WM, et al. Endocrinology 1985 Mar;116(3):1189–94

CORTICOTROPIN

ACTH levels during cortisol suppression [letter] Beresford TP, et al. Am J Psychiatry 1985 Apr;142(4):526
Seizures and steroids [editorial] Robinson RO. Arch Dis Child 1985 Feb;60(2):94–5
Abnormal thyrotropin and prolactin levels in untreated corticotropin deficiency. Gonzalez JJ, et al. Arch Intern Med 1985 Feb;145(2):356–7
Differential plasma beta-endorphin, beta-lipotropin, and adrenocorticotropin responses to stress in rats. De Souza EB, et al. Endocrinology 1985 Apr;116(4):1577–86
Stress-induced secretion of adrenocorticotropin in rats is inhibited by administration of antisera to ovine corticotropin-releasing factor and vasopressin. Linton EA, et al. Endocrinology 1985 Mar;116(3):966–70
Regulation of corticotropin-releasing factor (CRF) receptors in the rat pituitary gland: effects of adrenalectomy on CRF receptors and corticotroph responses. Wynn PC, et al. Endocrinology 1985 Apr;116(4):1653–9
17-Hydroxyprogesterone responses to adrenocorticotropin in children with premature adrenarche. Granoff AB, et al. J Clin Endocrinol Metab 1985 Mar;60(3):409–15
The effect of dexamethasone on the 24-hour profiles of adrenocorticotropin and cortisol in Cushing's syndrome. Refetoff S, et al. J Clin Endocrinol Metab 1985 Mar; 60(3):527–35
Dexamethasone preparation does not alter corticoid and androgen responses to adrenocorticotropin. Rosenfield RL, et al. J Clin Endocrinol Metab 1985 Mar;60(3):585–9
Isolated adrenocorticotropic hormone deficiency with antepartum pituitary infarction in a type I diabetic. Wieland RG, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):58S–59S

CORTICOTROPIN RELEASING HORMONE

Stress-induced secretion of adrenocorticotropin in rats is inhibited by administration of antisera to ovine corticotropin-releasing factor and vasopressin. Linton EA, et al. Endocrinology 1985 Mar;116(3):966–70
Central modulation of immunoreactive arginine vasopressin and oxytocin secretion into the hypophysial-portal circulation by corticotropin-releasing factor. Plotsky PM, et al. Endocrinology 1985 Apr;116(4):1669–71
Cushing's syndrome due to ectopic production of corticotropin-releasing factor. Belsky JL, et al. J Clin Endocrinol Metab 1985 Mar;60(3):496–500
Rapid sequential intravenous administration of four hypothalamic releasing hormones as a combined anterior pituitary function test in normal subjects. Sheldon WR Jr, et al. J Clin Endocrinol Metab 1985 Apr;60(4):623–30
Effect of the long-term administration of corticotropin-releasing factor on the pituitary-adrenal and pituitary-gonadal axis in the male rat. Rivier C, et al. J Clin Invest 1985 Feb;75(2):689–94

COSMETICS

Chloracetamide: an unusual cause of cosmetic dermatitis [letter] Koch SE, et al. Arch Dermatol 1985 Feb; 121(2):172–3

COST BENEFIT ANALYSIS

Cost effectiveness of computerization in nursing practice and administration. Zielstorff RD. J Nurs Adm 1985 Feb; 15(2):22–6
Cost-effective uroflowmetry in men. Bloom DA, et al. J Urol 1985 Mar;133(3):421–4

COSTS AND COST ANALYSIS

Cost of Tolectin [letter] Zarro VJ. Am Fam Physician 1985 Mar;31(3):23,26
The Prospective Payment System, diagnosis-related groups, and the new world of health care [editorial] Hodes BL. Arch Ophthalmol 1985 Feb;103(2):185–6
Hospitals and PPS: exemplary beginnings [interview] Davis C. Hospitals 1985 Mar 16;59(6):96–7
Automation in the medical records department. Packer CL. Hospitals 1985 Mar 1;59(5):100, 102, 104
The cost of residential care homes serving elderly adults. Mor V, et al. J Gerontol 1985 Mar;40(2):164–71
DRGs and hospital readmissions [letter] N Engl J Med 1985 Mar 21;312(12):793–4
Institutional responses to prospective payment based on diagnosis-related groups. Implications for cost, quality, and access. Stern RS, et al. N Engl J Med 1985 Mar 7; 312(10):621–7

COTTON

Chronic lung disease in cotton textile workers [letter] Chest 1985 Mar;87(3):406–8

COUGH

Drugs for cough and cold symptoms in hypertensive patients. White WB, et al. Am Fam Physician 1985 Mar;31(3):183–7
The tussive effect of hyperpnea with cold air. Banner AS, et al. Am Rev Respir Dis 1985 Mar;131(3):362–7

COUMARINS

Coumarin prophylaxis for fulminant purpura syndrome due to homozygous protein C deficiency [letter] Garcia-Plaza I, et al. Lancet 1985 Mar 16;1(8429):634–5

COUNSELING

The new pediatrics [letter] Atkinson ER. Am J Dis Child 1985 Apr;139(4):333
AIDS and the gay community: the doctor's role in counselling [editorial] Leach G, et al. Br Med J (Clin Res) 1985 Feb 23;290(6468):583

CRANIAL NERVE DISEASES

Five cranial nerve palsies in a diabetic man. Brett AS. South Med J 1985 Feb;78(2):212–3

CRANIAL NERVE NEOPLASMS

Intraocular extension of optic nerve meningioma in a case of neurofibromatosis. Cibis GW, et al. Arch Ophthalmol 1985 Mar;103(3):404–6
Evolution of optociliary veins in optic nerve sheath meningioma. Evolution. Imes RK, et al. Arch Ophthalmol 1985 Jan;103(1):59–60
Intrapapillary refractile bodies in optic nerve sheath meningioma. Sibony PA, et al. Arch Ophthalmol 1985 Mar; 103(3):383–5
Intrathoracic vagus nerve tumors: a report of two cases and review of the literature. Beaznyák I, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):462–5

CRANIAL NERVES

Neurogenic hypertension: etiology and surgical treatment. I. Observations in 53 patients. Jannetta PJ, et al. Ann Surg 1985 Mar;201(3):391–8
Bitemporal compression injury caused by static loading mechanism. Report of two cases. Echizenya K, et al. J Neurosurg 1985 Mar;62(3):438–41

CRANIOPHARYNGIOMA

Treatment of craniopharyngiomas in children: 1972–1981. Fischer EG, et al. J Neurosurg 1985 Apr;62(4):496–501
Zygomatic approach for lesions in the interpeduncular cistern. Fujitsu K, et al. J Neurosurg 1985 Mar;62(3):340–3

CRANIOSYNOSTOSES

Craniofacial surgery. Poole MD, et al. Br Med J [Clin Res] 1985 Mar 2;290(6469):693–6

CREATINE KINASE

Postictal serum creatine kinase in the diagnosis of seizure disorders. Wyllie E, et al. Arch Neurol 1985 Feb; 42(2):123–6

CREATININE

A simple estimate of glomerular filtration rate in adolescent boys. Schwartz GJ, et al. J Pediatr 1985 Mar;106(3):522–6

CREDENTIALING

Credentialing of diagnostic x-ray technologists: a question of public health impact. Audet MF, et al. Am J Public Health 1985 Mar;75(3):270–4

CRIME

Mentally ill offenders in prison. Br Med J [Clin Res] 1985 Feb 9;290(6466):447
Prometheus the impostor. Laor N. Br Med J [Clin Res] 1985 Mar 2;290(6469):681–4
Position paper of the American Dietetic Association on diet and criminal behavior. J Am Diet Assoc 1985 Mar; 85(3):361–3
Medical students' attitudes on physician fraud and abuse in the Medicare and Medicaid programs. Keenan CE, et al. J Med Educ 1985 Mar;60(3):167–73
Scientific misconduct in investigational drug trials. Shapiro MF, et al. N Engl J Med 1985 Mar 14;312(11):731–6

CRITICAL CARE

Effect of empiric dosing on blood levels of theophylline and phenytoin. Curtis RA, et al. Ann Emerg Med 1985 Mar; 14(3):213–7
A longitudinal evaluation of thyroid function in critically ill surgical patients. Zaloga GP, et al. Ann Surg 1985 Apr; 201(4):456–64
Intensive care and neonatal mortality [letter] Reynolds GJ. Arch Dis Child 1985 Feb;60(2):187–8
Evaluation of a hands-on workshop as a teaching tool for critical care medicine. Samra SK, et al. Crit Care Med 1985 Mar;13(3):206–7
Education standards for critical care nursing: conceptual framework. Kuhn RC, et al. Heart Lung 1985 Mar; 14(2):187–90
Infection control issues in critical care: an update. Larson E. Heart Lung 1985 Mar;14(2):149–55 (38 ref.)

CROHN DISEASE

Early complications following surgical treatment for Crohn's disease. Heimann TM, et al. Ann Surg 1985 Apr; 201(4):494–8
Evidence of lymphocyte alveolitis in Crohn's disease. Wallaert B, et al. Chest 1985 Mar;87(3):363–7
Antiinflammatory treatment and intestinal alpha 1-antitrypsin clearance in active Crohn's disease. Karbach U, et al. Dig Dis Sci 1985 Mar;30(3):229–35
Involvement of the immune system in the pathogenesis of Crohn's disease. Expression of the T9 antigen on peripheral immunocytes correlates with the severity of the disease. Raedler A, et al. Gastroenterology 1985 Apr;88(4):978–83
Role of the faecal stream in the maintenance of Crohn's colitis. Harper PH, et al. Gut 1985 Mar;26(3):279–84
Crohn's disease in Blackpool—incidence and prevalence 1968–80. Lee FI, et al. Gut 1985 Mar;26(3):274–8
Sensitization to epithelial antigens in chronic mucosal inflammatory disease. Characterization of human intestinal mucosa-derived mononuclear cells reactive with purified epithelial cell-associated components in vitro. Roche JK, et al. J Clin Invest 1985 Feb;75(2):522–30
Recurrent aphthous stomatitis [letter] Frankel DH, et al. JAMA 1985 Apr 12;253(14):2043

CROP, AVIAN

Lactogenic hormones stimulate the liver to secrete a factor that acts synergistically with prolactin to promote growth of the pigeon crop-sac mucosal epithelium in vivo. Nicoll CS, et al. Endocrinology 1985 Apr;116(4):1449–53

CROSS INFECTION

Nosocomial pulmonary mucormycosis with fatal massive hemoptysis. Passamonte PM, et al. Am J Med Sci 1985 Feb;289(2):65–7
Outbreak of systemic Candida albicans in intensive care unit caused by cross infection. Burnie JP, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):746–8
Infection control issues in critical care: an update. Larson E. Heart Lung 1985 Mar;14(2):149–55 (38 ref.)
Infection in the pediatric intensive care unit. How to minimize the risk. Clendenen WW, et al. Postgrad Med 1985 Mar;77(4):139–42, 147–8
Type 8 pneumococcal pneumonia: an outbreak on an oncology ward. Berk SL, et al. South Med J 1985 Feb; 78(2):159–61

CROSS-LINKING REAGENTS

Lactogen receptors in rat Leydig cells: analysis of their structure with bifunctional cross-linking reagents. Bonifacino JS, et al. **Endocrinology** 1985 Apr;116(4):1610–4

CROSS REACTIONS

Cross-reactivity of anti-Klebsiella K43 antiserum and lymphocytes from HLA-B27-positive patients with ankylosing spondylitis [letter] Struthers GR. **Lancet** 1985 Mar 30;1(8431):764

CROTALID VENOMS

Upper extremity compartment syndromes following pit viper envenomation. Roberts RS, et al. **Clin Orthop** 1985 Mar; (193):184–8

An enzyme-linked immunoassay for detection of North American pit viper venoms. Minton SA, et al. **J Toxicol Clin Toxicol** 1984;22(4):303–16

CRYING

Mothers' perceptions of problems of feeding and crying behaviors. A prospective study. Forsyth BW, et al. **Am J Dis Child** 1985 Mar;139(3):269–72

CRYOSURGERY

Cryotherapy enhances intravitreal dispersion of viable retinal pigment epithelial cells. Campochiaro PA, et al. **Arch Ophthalmol** 1985 Mar;103(3):434–6

CRYPTOCOCCOSIS

Cholangitis associated with Cryptococcus neoformans. Bucuvalas JC, et al. **Gastroenterology** 1985 Apr; 88(4):1055–9

Disseminated cryptococcosis with muscular involvement [letter] Jiménez-Lucho VE, et al. **J Infect Dis** 1985 Mar; 151(3):567

CRYPTOCOCCUS

Capsule-deficient Cryptococcus neoformans in AIDS patients [letter] Mackenzie DW, et al. **Lancet** 1985 Mar 16;1(8429):642

CRYPTORCHISM

Endocrine and biochemical studies in a 46,XY phenotypically male infant with 17-ketosteroid reductase deficiency. Ulloa-Aguirre A, et al. **J Clin Endocrinol Metab** 1985 Apr; 60(4):639–43

Orchiopexy: planned 2-stage technique. Steinhardt GF, et al. **J Urol** 1985 Mar;133(3):434–5

Increasing trends in congenital malformations of male external genitalia [letter] Czeizel A. **Lancet** 1985 Feb 23; 1(8426):462–3

CRYPTOSPORIDIOSIS

Cryptosporidiosis in tourists returning from the Caribbean [letter] Ma P, et al. **N Engl J Med** 1985 Mar 7;312(10):647–8

CUES

Effectiveness of attentional cueing in older and younger adults. Nissen MJ, et al. **J Gerontol** 1985 Mar;40(2):185–91

CULTURE

Paediatrics among ethnic minorities. Asian families I: cultures. Black J. **Br Med J [Clin Res]** 1985 Mar 9; 290(6470):762–4

CULTURE MEDIA

Antifungal synergism. A proposed dosage for corneal storage medium. Kowalski RP, et al. **Arch Ophthalmol** 1985 Feb; 103(2):250–6

CURETTAGE

Role of endocervical curettage in colposcopy. Hatch KD, et al. **Obstet Gynecol** 1985 Mar;65(3):403–8

CUSHING'S SYNDROME

Cushing's syndrome. Screening methods in hospitalized patients. Dunlap NE, et al. **Arch Pathol Lab Med** 1985 Mar;109(3):222–9

Cushing's syndrome [editorial] Oxley DK. **Arch Pathol Lab Med** 1985 Mar;109(3):221

Cushing's syndrome due to ectopic production of corticotropin-releasing factor. Belsky JL, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):496–500

The effect of dexamethasone on the 24-hour profiles of adrenocorticotropin and cortisol in Cushing's syndrome. Refetoff S, et al. **J Clin Endocrinol Metab** 1985 Mar; 60(3):527–35

CUTIS LAXA

Granulomatous slack skin. Balus L, et al. **Arch Dermatol** 1985 Feb;121(2):250–2

Elastoderma—disease of elastin accumulation within the skin. Kornberg RL, et al. **N Engl J Med** 1985 Mar 21; 312(12):771–4

CYANATES

Specific bronchoalveolar lavage IgG antibody in hypersensitivity pneumonitis from diphenylmethane diisocyanate. Bascom R, et al. **Am Rev Respir Dis** 1985 Mar;131(3):463–5

After coping with crisis, medicine ponders sequelae [news] Marwick C. **JAMA** 1985 Apr 12;253(14):2003–4, 2009–10, 2013 passim

Bhopal tragedy's repercussions may reach American physicians [news] Marwick C. **JAMA** 1985 Apr 12; 253(14):2001–3

Bhopal disaster: eye follow-up and analytical chemistry [letter] Andersson N, et al. **Lancet** 1985 Mar 30; 1(8431):761–2

Lens opacities induced in rat lenses by methyl isocyanate [letter] Harding JJ, et al. **Lancet** 1985 Mar 30;1(8431):762

CYANIDES

Nitroprusside vs. a nitroprusside-trimethaphan mixture for induced hypotension: hemodynamic effects and cyanide release. Fahmy NR. **Clin Pharmacol Ther** 1985 Mar; 37(3):264–70

The cyanide content of laetrile preparations, apricot, peach and apple seeds. Holzbecher MD, et al. **J Toxicol Clin Toxicol** 1984;22(4):341–7

CYCLOHEXIMIDE

Inhibitors of protein synthesis also inhibit lysosomal proteolysis. Studies using cystinotic fibroblasts. Thoene JG, et al. **J Clin Invest** 1985 Feb;75(2):370–6

CYCLOPHOSPHAMIDE

Sustained remission of generalized lichen planus induced by cyclophosphamide. Paslin DA. **Arch Dermatol** 1985 Feb; 121(2):236–9

Water intoxication following moderate-dose intravenous cyclophosphamide. Bressler RB, et al. **Arch Intern Med** 1985 Mar;145(3):548–9

Recurrence of aplastic anemia following cyclophosphamide and syngeneic bone marrow transplantation: evidence for two mechanisms of graft failure. Appelbaum FR, et al. **Blood** 1985 Mar;65(3):553–6

In vitro restoration of polyclonal hematopoiesis in a chronic myelogenous leukemia after in vitro treatment with 4-hydroperoxycyclophosphamide. Degliantoni G, et al. **Blood** 1985 Mar;65(3):753–7

Effects of in vitro purging with 4-hydroperoxycyclophosphamide on the hematopoietic and microenvironmental elements of human bone marrow. Siena S, et al. **Blood** 1985 Mar;65(3):655–62

Functional and structural changes of the human proximal small intestine after cytotoxic therapy. Cunningham D, et al. **J Clin Pathol** 1985 Mar;38(3):265–70

Ifosfamide/mesa and encephalopathy [letter] Cantwell BM, et al. **Lancet** 1985 Mar 30;1(8431):752

Cyclophosphamide-associated hepatotoxicity. Goldberg JW, et al. **South Med J** 1985 Feb;78(2):222–3

CYCLOSPORINS

Delayed acute rejection episodes in cyclosporine-treated renal transplant recipients. Merion RM, et al. **Ann Surg** 1985 Apr;201(4):444–6

Effects of cyclosporine on the renin-angiotensin-aldosterone system and potassium excretion in renal transplant recipients. Bantle JP, et al. **Arch Intern Med** 1985 Mar; 145(3):505–8

Penetration of topical cyclosporine into the rabbit cornea, aqueous humor, and serum. Mosteller MW, et al. **Arch Ophthalmol** 1985 Jan;103(1):101–2

Convulsions associated with cyclosporin A in renal transplant recipients [letter] Gross ML, et al. **Br Med J [Clin Res]** 1985 Feb 16;290(6467):555

Long-term hemodynamic follow-up of cardiac transplant patients treated with cyclosporine and prednisone. Greenberg ML, et al. **Circulation** 1985 Mar;71(3):487–94

Structural and functional evolution of jejunal allograft rejection in rats and the ameliorating effects of cyclosporine therapy. Madara JL, et al. **J Clin Invest** 1985 Feb; 75(2):502–12

Glomerular thrombi in renal allografts associated with cyclosporin treatment. Neild GH, et al. **J Clin Pathol** 1985 Mar;38(3):253–8

Anaphylactic reaction to intravenous cyclosporin [letter] **Lancet** 1985 Mar 16;1(8429):636–7

Preferential efficacy of cyclosporin? [letter] **Lancet** 1985 Mar 30;1(8431):755

Preferential effectiveness of cyclosporin in patients receiving kidney transplants after glomerulonephritis. Cats S, et al. **Lancet** 1985 Mar 2;1(8427):490–1

Disappearance and reappearance of islet cell cytoplasmic antibodies in cyclosporin-treated insulin-dependent diabetics. Mandrup-Poulsen T, et al. **Lancet** 1985 Mar 16; 1(8429):599–602

Gout and hyperuricaemia in patients on cyclosporin and diuretics [letter] Tiller DJ, et al. **Lancet** 1985 Feb 23; 1(8426):453

CYSTEAMINE

Duodenal ulcerogens cysteamine and propionitrile induce gastroduodenal motility alterations in the rat. Pihan G, et al. **Gastroenterology** 1985 Apr;88(4):989–97

Blunted prolactin response to thyrotropin-releasing hormone stimulation in cystinotic children receiving cysteamine. Gahl WA, et al. **J Clin Endocrinol Metab** 1985 Apr; 60(4):793–6

CYSTEINE

A new hemoglobin variant, hemoglobin Nunobiki [alpha 141 (HC3) Arg——Cys]. Notable influence of the carboxy-terminal cysteine upon various physico-chemical characteristics of hemoglobin. Shimasaki S. **J Clin Invest** 1985 Feb;75(2):695–701

CYSTIC FIBROSIS

Massive hemoptysis in patients with cystic fibrosis: three case reports and a protocol for clinical management. Trento A, et al. **Ann Thorac Surg** 1985 Mar;39(3):254–6

Symptomatic vitamin E deficiency in cystic fibrosis. Bye AM, et al. **Arch Dis Child** 1985 Feb;60(2):162–4

IgG proteolytic activity of Pseudomonas aeruginosa in cystic fibrosis. Pick RB Jr, et al. **J Infect Dis** 1985 Apr; 151(4):589–98

Pulmonary disease associated with Pseudomonas aeruginosa in cystic fibrosis: current status of the host-bacterium interaction. Pier GB. **J Infect Dis** 1985 Apr;151(4):575–80 (39 ref.)

Screening for cystic fibrosis [letter] **J Pediatr** 1985 Mar; 106(3):527

Use of enoxacin in a patient with cystic fibrosis [letter] Miller MG, et al. **Lancet** 1985 Mar 16;1(8429):646

Cisapride in cystic fibrosis [letter] Prinsen JE, et al. **Lancet** 1985 Mar 2;1(8427):512–3

CYSTICERCOSIS

Intraocular cysticercosis. Kruger-Leite E, et al. **Am J Ophthalmol** 1985 Mar 15;99(3):252–7

Neurocysticercosis: a new classification based on active and inactive forms. A study of 753 cases. Sotelo J, et al. **Arch Intern Med** 1985 Mar;145(3):442–5

Cysticercosis and taeniasis [letter] Richards F Jr, et al. **N Engl J Med** 1985 Mar 21;312(12):787–8

CYSTINOSIS

Blunted prolactin response to thyrotropin-releasing hormone stimulation in cystinotic children receiving cysteamine. Gahl WA, et al. **J Clin Endocrinol Metab** 1985 Apr; 60(4):793–6

Inhibitors of protein synthesis also inhibit lysosomal proteolysis. Studies using cystinotic fibroblasts. Thoene JG, et al. **J Clin Invest** 1985 Feb;75(2):370–6

CYSTINURIA

Ontogeny modifies manifestations of cystinuria genes: implications for counseling. Scriver CR, et al. **J Pediatr** 1985 Mar;106(3):411–6

Ureolytic Citrobacter freundii infection of the urine as a cause of dissolution of cystine renal calculi. Gutierrez Millet V, et al. **J Urol** 1985 Mar;133(3):443–6

CYSTOSCOPY

Endoscopic diagnosis and treatment of upper-tract urothelial tumors. A preliminary report. Huffman JL, et al. **Cancer** 1985 Mar 15;55(6):1422–8

CYSTS

Association of splinters with chromomycosis and phaeomycotic cyst [letter] Connor DH, et al. **Arch Dermatol** 1985 Feb;121(2):168

Esophageal duplication cyst containing a foreign body. Stringel G, et al. **Can Med Assoc J** 1985 Mar 1; 132(5):529–31

Choledochocele: its clinical spectrum [letter] Reddy KR, et al. **Gastroenterology** 1985 Apr;88(4):1093–4

Cystic intra-abdominal testicular torsion in an infant. Nistal M, et al. **J Urol** 1985 Mar;133(3):481–2

Popliteal cysts and deep venous thrombosis: Tc-99m red blood cell venography. Littlejohn GO, et al. **Radiology** 1985 Apr;155(1):237–40

Adventitial cystic disease of the popliteal artery. Wilbur AC, et al. **Radiology** 1985 Apr;155(1):63–4

CYTARABINE

Palmar-plantar erythrodysesthesia and cytarabine [letter] Baer MR, et al. **Ann Intern Med** 1985 Apr;102(4):556

Cytosine arabinoside transport and metabolism in acute leukemias and T cell lymphoblastic lymphoma. Wiley JS, et al. J Clin Invest 1985 Feb;75(2):632–42

CYTOCHROME C

An analysis of the structure of the antigen receptor on a pigeon cytochrome c-specific T cell hybrid. Samelson LE. J Immunol 1985 Apr;134(4):2529–35

CYTOLOGICAL TECHNICS

Rapid cytology to decrease pneumothorax incidence after percutaneous biopsy. Johnsrude IS, et al. AJR 1985 Apr; 144(4):793–4

CYTOMEGALIC INCLUSION DISEASE

Detection of viral and chlamydial antigens in open-lung biopsy specimens. Gleaves CA, et al. Am J Clin Pathol 1985 Mar;83(3):371–4

Disseminated talc granulomatosis. An unusual finding in a patient with acquired immunodeficiency syndrome and fatal cytomegalovirus infection. Lewis JH, et al. Arch Pathol Lab Med 1985 Feb;109(2):147–50

Cytomegalovirus encephalitis in a patient with acquired immunodeficiency syndrome [letter] Vital C, et al. Arch Pathol Lab Med 1985 Feb;109(2):105–6

Lysis of human cytomegalovirus infected fibroblasts by natural killer cells: demonstration of an interferon-independent component requiring expression of early viral proteins and characterization of effector cells. Borysiewicz LK, et al. J Immunol 1985 Apr; 134(4):2695–701

Resistance of seropositive volunteers to subcutaneous challenge with low-passage human cytomegalovirus. Plotkin SA, et al. J Infect Dis 1985 Apr;151(4):737–9

The relation of viral replication to interstitial pneumonitis in murine cytomegalovirus lung infection. Shanley JD, et al. J Infect Dis 1985 Mar;151(3):454–8

Cytomegalovirus infection in the normal host. Cohen JI, et al. Medicine (Baltimore) 1985 Mar;64(2):100–14

CYTOMEGALOVIRUSES

Resistance of seropositive volunteers to subcutaneous challenge with low-passage human cytomegalovirus. Plotkin SA, et al. J Infect Dis 1985 Apr;151(4):737–9

The relation of viral replication to interstitial pneumonitis in murine cytomegalovirus lung infection. Shanley JD, et al. J Infect Dis 1985 Mar;151(3):454–8

CYTOPLASM

High levels of cytoplasmic hepatitis B core antigen as reliable marker of HBV DNA replication [letter] Burrell CJ, et al. Lancet 1985 Feb 23;1(8426):454–5

CYTOPLASMIC FILAMENTS

Incidence of anti-intermediate filament antibody in serum samples of students with suspected glandular fever. Kstaaha PK, et al. J Clin Pathol 1985 Mar;38(3):351–4

Hypothesis: interference with axonal transport of neurofilament as a common pathogenetic mechanism in certain diseases of the central nervous system. Gajdusek DC. N Engl J Med 1985 Mar 14;312(11):714–9 (114 ref.)

CYTOPLASMIC GRANULES

In vitro conditions modify immunoassayability of bovine pituitary prolactin and growth hormone: insights into tiesir secretory granule storage forms. Lorenson MY. Endocrinology 1985 Apr;116(4):1399–407

CYTOSOL

Interleukin 2-induced lymphocyte proliferation is independent of increases in cytosolic-free calcium concentrations. Mills GB, et al. J Immunol 1985 Apr; 134(4):2431–5

CYTOTOXICITY, IMMUNOLOGIC

Phorbol ester-induced lymphocyte adherence: selective action on NK cells. Argov S, et al. J Immunol 1985 Apr; 134(4):2215–22

In vitro natural cell-mediated cytotoxicity against Candida albicans: macrophage precursors as effector cells. Baccarini M, et al. J Immunol 1985 Apr;134(4):2658–65

Lysis of human cytomegalovirus infected fibroblasts by natural killer cells: demonstration of an interferon-independent component requiring expression of early viral proteins and characterization of effector cells. Borysiewicz LK, et al. J Immunol 1985 Apr; 134(4):2695–701

Activation of Lyt-1+ and Lyt-2+ T cell cloned lines: stimulation of proliferation, lymphokine production, and self-destruction. Costa BS, et al. J Immunol 1985 Apr; 134(4):2185–90

Natural killer cell-mediated lysis involves an hydroxyl radical-dependent step. Duwe AK, et al. J Immunol 1985 Apr;134(4):2637–44

Human natural killer cells limit replication of herpes simplex virus type 1 in vitro. Fitzgerald PA, et al. J Immunol 1985 Apr;134(4):2666–72

Interleukin 2-mediated induction of lytic activity in a cloned murine CTL line. Howe RC, et al. J Immunol 1985 Apr; 134(4):2414–8

Cellular requirements for the generation of primary cell-mediated lympholysis responses to Qa-1 antigens. Huston DP, et al. J Immunol 1985 Apr;134(4):2198–204

Activation requirements for antigen- and mitogen-induced interferon-gamma release from cytotoxic T lymphocytes. Klein JR, et al. J Immunol 1985 Apr;134(4):2456–61

Monoclonal IgE-dependent eosinophil cytotoxicity to haptenated schistosomula of Schistosoma japonicum: enhancement of the cytotoxicity and expression of Fc receptors for IgE by Nippostrongylus brasiliensis infection. Kojima S, et al. J Immunol 1985 Apr;134(4):2719–22

Functional characterization of human thymocytes: a limiting dilution analysis of precursors with proliferative and cytolytic activities. Lopez-Botet M, et al. J Immunol 1985 Apr;134(4):2299–304

Effect of altered membrane fluidity on NK cell-mediated cytotoxicity. I. Selective inhibition of the recognition or post recognition events in the cytolytic pathway of NK cells. Roozemond RC, et al. J Immunol 1985 Apr; 134(4):2209–14

Changes in number and density of large granular lymphocytes upon in vivo augmentation of mouse natural killer activity. Santoni A, et al. J Immunol 1985 Apr; 134(4):2799–810

Cell receptors for the mammalian reovirus. IV. Reovirus-specific cytolytic T cell lines that have idiotypic receptors recognize anti-idiotypic B cell hybridomas. Sharpe AH, et al. J Immunol 1985 Apr;134(4):2702–6

The role of T8 in the cytotoxic activity of cloned cytotoxic T lymphocyte lines specific for class II and class I major histocompatibility complex antigens. Spits H, et al. J Immunol 1985 Apr;134(4):2294–8

Suppression of alloimmune cytotoxic T lymphocyte (CTL) generation by depletion of NK cells and restoration by interferon and/or interleukin 2. Suzuki R, et al. J Immunol 1985 Apr;134(4):2139–48

Modulation of cytolytic T cell function by lectins. Toribio ML, et al. J Immunol 1985 Apr;134(4):2179–84

Human cytotoxic T cell clones directed against herpes simplex virus-infected cells. III. Analysis of viral glycoproteins recognized by CTL clones by using recombinant herpes simplex viruses. Yasukawa M, et al. J Immunol 1985 Apr;134(4):2679–82

DANCING

Breaks and other bad breaks for breakers [letter] JAMA 1985 Apr 12;253(14):2047

Breaker's back [letter] Bithoney WG. Pediatrics 1985 Mar; 75(3):616

DAPSONE

Dapsone for AIDS-associated Kaposi's sarcoma [letter] Hruza GJ, et al. Lancet 1985 Mar 16;1(8429):642

DATA COLLECTION

The telephone survey: a procedure for assessing educational needs of nurses. Hash V, et al. Nurs Res 1985 Mar–Apr; 34(2):126–8

DAY CARE

Diversification push drives day care rise. Riffer J. Hospitals 1985 Mar 1;59(5):68

DEAFNESS

Auditory capabilities of single-channel cochlear implant patients. Etiologic considerations. Edgerton BJ, et al. Arch Otolaryngol 1985 Apr;111(4):255–8

Cochlear implants [editorial] Douek E. Br Med J [Clin Res] 1985 Feb 9;290(6466):415–6

Congenital neural hearing-loss due to inner ear malformation. Brama I. J Laryngol Otol 1985 Mar;99(3):293–5

Cochlear implant: clinical status, 1985 [editorial] Facer GW. Mayo Clin Proc 1985 Feb;60(2):136–8

DEATH

Helping children cope with death. Siegel BS. Am Fam Physician 1985 Mar;31(3):175–80

Preparation: sometimes good is not good enough [letter] Self DJ. JAMA 1985 Apr 12;253(14):2043–4

Effects of Massachusetts raising its legal drinking age from 18 to 20 on deaths from teenage homicide, suicide, and nontraffic accidents. Hingson R, et al. Pediatr Clin North Am 1985 Feb;32(1):221–32

DEATH, SUDDEN

Out-of-hospital sudden coronary death: rest and exercise radionuclide left ventricular function in survivors. Ritchie JL, et al. Am J Cardiol 1985 Mar 1;55(6):645–51

Sudden death from pericardial tamponade. Unusual complication of nonbacterial thrombotic endocarditis. Laurain AR, et al. Arch Pathol Lab Med 1985 Feb; 109(2):171–2

Sudden death in adolescents resulting from the inhalation of typewriter correction fluid. King GS, et al. JAMA 1985 Mar 15;253(11):1604–6

Familial infantile myasthenia gravis: a preventable cause of sudden death. Baptist EC, et al. South Med J 1985 Feb; 78(2):201–2

DEBRIDEMENT

Laser-assisted debridement of aortic valve calcium. Isner JM, et al. Am Heart J 1985 Mar;109(3 Pt 1):448–52

DECIDUA

Laminin distribution in human decidua and immature placenta. An immunoelectron microscopic study (avidin-biotin-peroxidase complex method). Charpin C, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):822–6

Changes in the synthesis and metabolism of prostaglandins by human fetal membranes and decidua at labor. Skinner KA, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):519–23

Synthesis of placental protein 12 by human decidua. Rutanen EM, et al. Endocrinology 1985 Apr;116(4):1304–9

DECISION MAKING

Science and policy making [editorial] Rothman KJ, et al. Am J Public Health 1985 Apr;75(4):340–1

Informed consent and incompetent medical patients. Munetz MR, et al. J Fam Pract 1985 Mar;20(3):273–9

Predicting the retirement intentions and attitudes of professional workers. Kilty KM, et al. J Gerontol 1985 Mar; 40(2):219–27

Ethical decision making in a bureaucratic context by senior nursing students. Swider SM, et al. Nurs Res 1985 Mar–Apr;34(2):108–12

DECISION THEORY

Defense against nuclear weapons: a decision analysis. Orient JM. South Med J 1985 Feb;78(2):178–88

DECOMPRESSION SICKNESS

Delayed treatment of serious decompression sickness. Myers RA, et al. Ann Emerg Med 1985 Mar;14(3):254–7

DECUBITUS ULCER

Infection and pressure sores. Sugarman B. Arch Phys Med Rehabil 1985 Mar;66(3):177–9

DEFECATION

Gastrointestinal transit time, frequency of defecation, and anorectal manometry in healthy and constipated children. Corazziari E, et al. J Pediatr 1985 Mar;106(3):379–82

Defecography. Ekberg O, et al. Radiology 1985 Apr; 155(1):45–8

DEGLUTITION DISORDERS

Anesthetic management of a patient with Moebius syndrome. Krajcirik WJ, et al. Anesth Analg 1985 Mar;64(3):371–2

Tube esophagostomy. A new technique in the management of long-term swallowing disorders. Tucker HM, et al. Arch Otolaryngol 1985 Mar;111(3):187–9

DEHYDRATION

Oral hydration solutions: experimental optimization of water and sodium absorption. Lifshitz F, et al. J Pediatr 1985 Mar;106(3):383–9

Sodium balance in low birthweight babies after oral rehydration [letter] Abdalla S, et al. Lancet 1985 Mar 30; 1(8431):757

Bicarbonate loss from commercial oral rehydration solution [letter] Rolston DD, et al. Lancet 1985 Mar 16; 1(8429):638–9

DEHYDROEPIANDROSTERONE

The relation between calcium absorption, serum dehydroepiandrosterone, and vertebral mineral density in postmenopausal women. Nordin BE, et al. J Clin Endocrinol Metab 1985 Apr;60(4):651–7

DEINSTITUTIONALIZATION

Friern Hospital: where have all the patients gone? Weller MP. Lancet 1985 Mar 9;1(8428):569–71

DELIRIUM

ECT-induced hyperactive delirium and brain laterality [letter] Daniel WF. Am J Psychiatry 1985 Apr;142(4):521–3

Toxic reactions to the combination of monoamine oxidase inhibitors and tryptophan. Pope HG Jr, et al. Am J Psychiatry 1985 Apr;142(4):491–2

DELIVERY

Peripartum colloid osmotic pressure changes: effects of controlled fluid management. Gonik B, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):812–5

Abdominovaginal delivery in case of impacted head in cesarean section operation [letter] Lippert TH. **Am J Obstet Gynecol** 1985 Mar 1;151(5):703

The role of external version in the intrapartum management of the transverse lie presentation. Phelan JP, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):724–6

Intrapartum fetal heart rate monitoring of the extremely premature fetus. Vintzileos AM, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):744–5

Umbilical cord pH, PCO2, and bicarbonate following uncomplicated term vaginal deliveries. Yeomans ER, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):798–800

Neonatal outcome in planned v unplanned out-of-hospital births in Kentucky. Hinds MW, et al. **JAMA** 1985 Mar 15;253(11):1578–82

Effect of the birth chair on duration of second stage labor, fetal outcome, and maternal blood loss. Shannahan MD, et al. **Nurs Res** 1985 Mar–Apr;34(2):89–92

DELIVERY OF HEALTH CARE

The emerging relevance of antitrust laws to the delivery of health care. Wing KR. **Am J Public Health** 1985 Apr; 75(4):407–11

Academic–industrial relationships. Sanders CA. **Circulation** 1985 Mar;71(3):429–33

Big business embraces alternate delivery. Gardner SF, et al. **Hospitals** 1985 Mar 16;59(6):81–4

Anxiety within the Aesculapian shrine. The high priests of medicine tighten their cinctures. Benjamin WW. **Postgrad Med** 1985 Mar;77(4):246–9, 252–3

Future directions in medical care. The heightening need for physicians as patient advocates. Jirka FJ Jr. **Postgrad Med** 1985 Feb 15;77(3):13–5, 18–9

Medical care in the 1980s. Scoville AB Jr. **South Med J** 1985 Feb;78(2):123–4

DELUSIONS

The pharmacological treatment of delusional depression. Spiker DG, et al. **Am J Psychiatry** 1985 Apr;142(4):430–6

DEMENTIA

The dexamethasone suppression test in dementia [letter] Mahendra B. **Am J Psychiatry** 1985 Apr;142(4):520–1

Serotonin and 5-hydroxyindoleacetic acid in CSF. Difference in Parkinson's disease and dementia of the Alzheimer's type. Volicer L, et al. **Arch Neurol** 1985 Feb; 42(2):127–9

DEMENTIA, PRESENILE

Sharing of specific antigens by degenerating neurons in Pick's disease and Alzheimer's disease. Rasool CG, et al. **N Engl J Med** 1985 Mar 14;312(11):700–5

DEMYELINATING DISEASES

Dissociated foveal and parafoveal visual evoked responses in subacute combined degeneration. Hennerici M. **Arch Neurol** 1985 Feb;42(2):130–2

Mechanisms of demyelination [editorial] **Lancet** 1985 Mar 2;1(8427):495–6

DENTAL CARIES

Fissure sealants for teeth [editorial] **Lancet** 1985 Feb 23; 1(8426):439–40

DENTAL IMPLANTATION, ENDOSSEOUS

A technical note on placement of the mandibular staple bone plate. Heffez L. **J Oral Maxillofac Surg** 1985 Mar; 43(3):225–6

DEOXYADENOSINE

Mechanism of deoxyadenosine and 2-chlorodeoxyadenosine toxicity to nondividing human lymphocytes. Seto S, et al. **J Clin Invest** 1985 Feb;75(2):377–83

DEPRESSION

The dexamethasone suppression test. An indicator of depression in stroke but not a predictor of rehabilitation outcome. Reding M, et al. **Arch Neurol** 1985 Mar; 42(3):209–12

Depression following pemoline withdrawal in a hyperactive child [letter] Brown RT, et al. **Clin Pediatr (Phila)** 1985 Mar;24(3):174

Tricyclic antidepressant and metabolite levels in chronic renal failure. Lieberman JA, et al. **Clin Pharmacol Ther** 1985 Mar;37(3):301–7

Hypercortisolism and depression [letter] Lowy MT, et al. **N Engl J Med** 1985 Mar 21;312(12):791–2

Exercise therapy for anxiety and depression. 1. Does the evidence justify its recommendation? Mellion MB. **Postgrad Med** 1985 Feb 15;77(3):59–62, 66 (19 ref.)

Exercise therapy for anxiety and depression. 2. What are the specific considerations for clinical application? Mellion MB. **Postgrad Med** 1985 Feb 15;77(3):91–3, 95, 98 (20 ref.)

DEPRESSIVE DISORDER

Ethics in epidemiologic studies [letter] **Am J Psychiatry** 1985 Apr;142(4):515–6

ACTH levels during cortisol suppression [letter] Beresford TP, et al. **Am J Psychiatry** 1985 Apr;142(4):526

Tolerance to therapeutic effects of antidepressants. Cohen BM, et al. **Am J Psychiatry** 1985 Apr;142(4):489–90

Major depression with mood-congruent or mood-incongruent psychotic features: outcome after 40 years. Coryell W, et al. **Am J Psychiatry** 1985 Apr; 142(4):479–82

Fibromyalgia and major affective disorder: a controlled phenomenology and family history study. Hudson JI, et al. **Am J Psychiatry** 1985 Apr;142(4):441–6

Response to phenelzine among depressed patients with features of hysteroid dysphoria. Kayser A, et al. **Am J Psychiatry** 1985 Apr;142(4):486–8

Toxic reactions to the combination of monoamine oxidase inhibitors and tryptophan. Pope HG Jr, et al. **Am J Psychiatry** 1985 Apr;142(4):491–2

The pharmacological treatment of delusional depression. Spiker DG, et al. **Am J Psychiatry** 1985 Apr;142(4):430–6

Limited utility of the 1-mg dexamethasone suppression test as a measure of hypercortisolism [letter] **Arch Gen Psychiatry** 1985 Feb;42(2):200–4

Desipramine and 2-hydroxydesipramine plasma levels in endogenous depressed patients. Lack of correlation with therapeutic response. Amsterdam JD, et al. **Arch Gen Psychiatry** 1985 Apr;42(4):361–4

Treatment of depression with cognitive therapy and amitriptyline. Beck AT, et al. **Arch Gen Psychiatry** 1985 Feb;42(2):142–8

Infradian rhythms. A comparison of affective disorders and normal persons. Eastwood MR, et al. **Arch Gen Psychiatry** 1985 Mar;42(3):295–9

NIMH Treatment of Depression Collaborative Research Program. Background and research plan. Elkin I, et al. **Arch Gen Psychiatry** 1985 Mar;42(3):305–16

Familial transmission of depression and alcoholism. Merikangas KR, et al. **Arch Gen Psychiatry** 1985 Apr; 42(4):367–72

Alprazolam, amitriptyline, doxepin, and placebo in the treatment of depression. Rickels K, et al. **Arch Gen Psychiatry** 1985 Feb;42(2):134–41

Immunoglobulin studies in patients with psychiatric diseases. Roos RP, et al. **Arch Gen Psychiatry** 1985 Feb;42(2):124–8

Depression and immunity. Lymphocyte function in ambulatory depressed patients, hospitalized schizophrenic patients, and patients hospitalized for herniorrhaphy. Schleifer SJ, et al. **Arch Gen Psychiatry** 1985 Feb; 42(2):129–33

Importance of diagnostic thresholds in familial classification. Dexamethasone suppression test and familial subtypes of depression. Zimmerman M, et al. **Arch Gen Psychiatry** 1985 Mar;42(3):300–4

Opioid regulation of hypothalamic–pituitary–adrenal function in depression. Zis AP, et al. **Arch Gen Psychiatry** 1985 Apr;42(4):383–6

Depressive symptoms in medical house officers. Effects of level of training and work rotation. Reuben DB. **Arch Intern Med** 1985 Feb;145(2):286–8

The neurology of depression. Cognitive and behavioral deficits with focal findings in depression and resolution after electroconvulsive therapy. Freeman RL, et al. **Arch Neurol** 1985 Mar;42(3):289–91

Effects of amitriptyline and imipramine on brain amine neurotransmitter metabolites in cerebrospinal fluid. Bowden CL, et al. **Clin Pharmacol Ther** 1985 Mar; 37(3):316–24

Diurnal hypersecretion of growth hormone in depression. Mendlewicz J, et al. **J Clin Endocrinol Metab** 1985 Mar; 60(3):505–12

DEPTH PERCEPTION

Stereoacuity in patients with optic nerve disease. Friedman JR, et al. **Arch Ophthalmol** 1985 Jan;103(1):37–8

DERMATITIS

Erythroderma with spongiotic dermatitis. Association with common variable hypogammaglobulinemia. White WB, et al. **Am J Med** 1985 Mar;78(3):523–8

Ibuprofen in the treatment of UV-B-induced inflammation. Stern RS, et al. **Arch Dermatol** 1985 Apr;121(4):508–12

Studies of human C3a as a mediator of inflammation in normal human skin. Yancey KB, et al. **J Clin Invest** 1985 Feb;75(2):486–95

Infantile multisystem inflammatory disease: a specific syndrome? Yarom A, et al. **J Pediatr** 1985 Mar;106(3):390–6

DERMATITIS, ATOPIC

Atopy after bone marrow transplantation [letter] Chalmers RJ, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):792

DERMATITIS, CONTACT

Contact allergy to aziridine paint hardener. Cofield BG, et al. **Arch Dermatol** 1985 Mar;121(3):373–6

Chloracetamide: an unusual cause of cosmetic dermatitis [letter] Koch SE, et al. **Arch Dermatol** 1985 Feb; 121(2):172–3

Pustular contact hypersensitivity to fluorouracil with rosacealike sequelae. Sevadjian CM. **Arch Dermatol** 1985 Feb;121(2):240–2

Allergic contact dermatitis due to a herbicide (barban). Hogan DJ, et al. **Can Med Assoc J** 1985 Feb 15; 132(4):387–9

DERMATITIS MEDICAMENTOSA

Diltiazem and generalized lymphadenopathy [letter] Scolnick B, et al. **Ann Intern Med** 1985 Apr;102(4):558

DERMATOLOGIC AGENTS

Cardiac dysrhythmias associated with chemical peeling with phenol. Warner MA, et al. **Anesthesiology** 1985 Mar; 62(3):366–7

DERMATOMYCOSES

Association of splinters with chromomycosis and phaeomycotic cyst [letter] Connor DH, et al. **Arch Dermatol** 1985 Feb;121(2):168

Subcutaneous phaeohyphomycosis: a histopathological study of nine cases from Malawi. O'Donnell PJ, et al. **J Clin Pathol** 1985 Mar;38(3):288–92

DERMATOMYOSITIS

Prognostic factors in polymyositis/dermatomyositis. A computer-assisted analysis of ninety-two cases. Benbassat J, et al. **Arthritis Rheum** 1985 Mar;28(3):249–55

DESENSITIZATION, IMMUNOLOGIC

Suppression of Ag-induced release of EP (IL 1) by spleen cells of specifically desensitized donors: evidence for the role of a suppressor cell. Atkins E, et al. **J Immunol** 1985 Apr;134(4):2436–43

Adverse reactions to carbamazepine managed by desensitisation [letter] Smith H, et al. **Lancet** 1985 Mar 30; 1(8431):753

DESIPRAMINE

Desipramine and 2-hydroxydesipramine plasma levels in endogenous depressed patients. Lack of correlation with therapeutic response. Amsterdam JD, et al. **Arch Gen Psychiatry** 1985 Apr;42(4):361–4

DESOXYCORTICOSTERONE

Effect of chronic administration of deoxycorticosterone acetate on salt appetite of captopril-treated rats. Fregly MJ, et al. **Endocrinology** 1985 Apr;116(4):1391–8

DEVELOPING COUNTRIES

Control of diarrhoeal disease in Tonga 1978–83. Clow DJ. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):691–2

DEXAMETHASONE

Effect of dexamethasone treatment on sex steroid-binding protein, corticosteroid-binding globulin, and steroid hormones in cycling rhesus macaques. Stanczyk FZ, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):464–70

ACTH levels during cortisol suppression [letter] Beresford TP, et al. **Am J Psychiatry** 1985 Apr;142(4):526

Discontinuation of drugs and DST results [letter] Kraus RP, et al. **Am J Psychiatry** 1985 Apr;142(4):518

The dexamethasone suppression test in dementia [letter] Mahendra B. **Am J Psychiatry** 1985 Apr;142(4):520–1

Possible dexamethasone influences on subsequent serial DST results [letter] Rihmer Z, et al. **Am J Psychiatry** 1985 Apr; 142(4):519–20

Limited utility of the 1-mg dexamethasone suppression test as a measure of hypercortisolism [letter] **Arch Gen Psychiatry** 1985 Feb;42(2):200–4

The dexamethasone suppression test and pituitary–adrenocortical function. Brown WA, et al. **Arch Gen Psychiatry** 1985 Feb;42(2):121–3

Importance of diagnostic thresholds in familial classification. Dexamethasone suppression test and familial subtypes of depression. Zimmerman M, et al. **Arch Gen Psychiatry** 1985 Mar;42(3):300–4

The dexamethasone suppression test. An indicator of depression in stroke but not a predictor of rehabilitation outcome. Reding M, et al. **Arch Neurol** 1985 Mar; 42(3):209–12

Impaired insulin biosynthetic capacity in a rat model for non-insulin-dependent diabetes. Studies with dexamethasone. Giddings SJ, et al. **Diabetes** 1985 Mar; 34(3):235–40

The effect of dexamethasone on the 24-hour profiles of adrenocorticotropin and cortisol in Cushing's syndrome. Refetoff S, et al. **J Clin Endocrinol Metab** 1985 Mar;

60(3):527–35
Dexamethasone preparation does not alter corticoid and androgen responses to adrenocorticotropin. Rosenfield RL, et al. J Clin Endocrinol Metab 1985 Mar;60(3):585–9
Dexamethasone stimulation of fetal rat lung antioxidant enzyme activity in parallel with surfactant stimulation. Frank L, et al. Pediatrics 1985 Mar;75(3):569–74

DEXTRANS

Dextran augments delayed-type hypersensitivity by interrupting one limb of the suppressor cascade. Battisto JR, et al. J Immunol 1985 Apr;134(4):2131–8

DEXTROAMPHETAMINE

Stimulants, urinary catecholamines, and indoleamines in hyperactivity. A comparison of methylphenidate and dextroamphetamine. Zametkin AJ, et al.
Arch Gen Psychiatry 1985 Mar;42(3):251–5

DIABETES INSIPIDUS

Transient diabetes insipidus following 'benign' febrile illness revisited [letter] Rosner CA 2d, et al.
Arch Intern Med 1985 Feb;145(2):367
Persistent nephrogenic diabetes insipidus, hyperparathyroidism, and hypothyroidism after lithium treatment. Cairns SR, et al. Br Med J [Clin Res] 1985 Feb 16;290(6467):516–7
Familial diabetes insipidus [letter] McKendry JB.
Can Med Assoc J 1985 Mar 1;132(5):510, 512

DIABETES MELLITUS

Blood pressure and heart rate responses during 24-hour ambulatory monitoring and exercise in men with diabetes mellitus. Rubler S, et al. Am J Cardiol 1985 Mar 1; 55(6):801–6
Patterns of foot examination in a diabetes clinic. Bailey TS, et al. Am J Med 1985 Mar;78(3):371–4
Frequency of diabetes mellitus in mothers of probands with gestational diabetes: possible maternal influence on the predisposition to gestational diabetes. Martin AO, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):471–5
Incidence of cataract extraction in Pima Indians. Diabetes as a risk factor. Schwab IR, et al. Arch Ophthalmol 1985 Feb;103(2):208–12
Contrast sensitivity in diabetics with and without background retinopathy. Sokol S, et al. Arch Ophthalmol 1985 Jan; 103(1):51–4
Prevalence of migraine in patients with diabetes [letter] Dandona P, et al. Br Med J [Clin Res] 1985 Feb 9; 290(6466):467–8
Nonmammalian growth hormones have diabetogenic and insulin-like activities. Cameron CM, et al.
Endocrinology 1985 Apr;116(4):1501–5
Gastric emptying of solid radiopaque markers in diabetic patients [letter] Isal JP, et al. Gastroenterology 1985 Apr; 88(4):1094
Beneficial effect of vegetable protein diet supplemented with psyllium plantago in patients with hepatic encephalopathy and diabetes mellitus. Uribe M, et al. Gastroenterology 1985 Apr;88(4):901–7
Unresponsiveness of plasma mineralocorticoids to angiotensin II in diabetic patients with asymptomatic normoreninemic hypoaldosteronism. Kigoshi T, et al. J Lab Clin Med 1985 Feb;105(2):195–200
Symptoms and blood glucose levels in diabetics [letter] Cox DJ, et al. JAMA 1985 Mar 15;253(11):1558
End-stage renal failure in diabetics [letter] Daggett P.
Lancet 1985 Feb 23;1(8426):466
Urine albumin excretion in diabetics [letter] Davies AG, et al. Lancet 1985 Feb 23;1(8426):466–7
Breast-feeding and insulin-dependent diabetes mellitus [letter] Nigro G, et al. Lancet 1985 Feb 23;1(8426):467

DIABETES MELLITUS, EXPERIMENTAL

Corneal epithelial wound healing in normal and diabetic rabbits treated with tretinoin. Hatchell DL, et al.
Arch Ophthalmol 1985 Jan;103(1):98–100
Impaired insulin biosynthetic capacity in a rat model for non-insulin-dependent diabetes. Studies with dexamethasone. Giddings SJ, et al. Diabetes 1985 Mar; 34(3):235–40
Abnormal myocardial calcium uptake in streptozocin-diabetic rats. Evidence for a direct insulin effect on catecholamine sensitivity. Gptzsche O.
Diabetes 1985 Mar;34(3):287–90
Reversal of D- and A-cell insensitivity to glucose in alloxan-diabetic dogs by treatment with the artificial beta cell (Biostator). Hermansen K, et al. Diabetes 1985 Mar; 34(3):260–6
An acochlorin derivative, AS-6, reduces insulin resistance in the genetically obese diabetic mouse, db/db. Hosokawa T, et al. Diabetes 1985 Mar;34(3):267–74
Glucose-induced increases in renal hemodynamic function. Possible modulation by renal prostaglandins. Kasiske BL, et al. Diabetes 1985 Apr;34(4):360–4
Bone calcification and calcium homeostasis in rats with non-insulin-dependent diabetes induced by streptozocin. Levy J, et al. Diabetes 1985 Apr;34(4):365–72
Influence of maternal diabetes in rats on hemoglobin synthesis and uridine uptake by fetal liver cells. Mulay S, et al.
Diabetes 1985 Mar;34(3):212–6
Age-related changes in hepatic glycogen metabolism in the genetically diabetic (db/db) mouse. Roesler WJ, et al.
Diabetes 1985 Apr;34(4):395–402
Pancreatic islet circulation in relation to the diabetogenic action of streptozotocin in the rat. Jansson L, et al.
Endocrinology 1985 Mar;116(3):896–900
Intestinal calcium absorption is enhanced by D-glucose in diabetic and control rats. Younoszai MK, et al.
Gastroenterology 1985 Apr;88(4):933–8
Increased prostaglandin production by glomeruli isolated from rats with streptozotocin-induced diabetes mellitus. Schambelan M, et al. J Clin Invest 1985 Feb;75(2):404–12 (78 ref.)
Immune attack on pancreatic islet transplants in the spontaneously diabetic BioBreeding/Worcester (BB/W) rat is not MHC restricted. Weringer EJ, et al. J Immunol 1985 Apr;134(4):2383–6

DIABETES MELLITUS, INSULIN-DEPENDENT

Glycemic control with physical training in insulin-dependent diabetes mellitus. Rowland TW, et al. Am J Dis Child 1985 Mar;139(3):307–10
Programming pre-exercise snacks to prevent post-exercise hypoglycemia in intensively treated insulin-dependent diabetics. Nathan DM, et al. Ann Intern Med 1985 Apr; 102(4):483–6
The Somogyi phenomenon [letter] Arch Intern Med 1985 Mar;145(3):575–6
Syringes for diabetics [editorial] Bloom A.
Br Med J [Clin Res] 1985 Mar 9;290(6470):727–8
Nonenzymatic glycoxylation of erythrocytic proteins in normal and diabetic subjects. Enzymes of nucleoside and nucleotide metabolism. Agarwal KC, et al. Diabetes 1985 Mar;34(3):251–5
Anti-islet cellular and humoral immunity, T-cell subsets, and thymic function in type I diabetes. Quiniou-Debrie MC, et al. Diabetes 1985 Apr;34(4):373–9
Serum levels of insulin-like growth factor (IGF) and IGF binding protein in insulin-dependent diabetics during an episode of severe metabolic decompensation and the recovery phase. Rieu M, et al.
J Clin Endocrinol Metab 1985 Apr;60(4):781–5
Immunosuppressive therapy in diabetes [letter] Leslie RD, et al. Lancet 1985 Mar 2;1(8427):516
Disappearance and reappearance of islet cell cytoplasmic antibodies in cyclosporin-treated insulin-dependent diabetics. Mandrup-Poulsen T, et al. Lancet 1985 Mar 16; 1(8429):599–602
Value of insulin autoantibodies as serum markers for insulin-dependent diabetes mellitus. Wilkin T, et al.
Lancet 1985 Mar 2;1(8427):480–1
Diabetes and exercise. Zinman B, et al.
Med Clin North Am 1985 Jan;69(1):145–57 (44 ref.)
Effect of blood glucose control on increased glomerular filtration rate and kidney size in insulin-dependent diabetes. Wiseman MJ, et al. N Engl J Med 1985 Mar 7; 312(10):617–21
Symposium on infections in the compromised host. Insulin-dependent diabetes mellitus. Donohue-Porter P.
Nurs Clin North Am 1985 Mar;20(1):191–8
Isolated adrenocorticotropic hormone deficiency with antepartum pituitary infarction in a type I diabetic. Wieland RG, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):58S–59S
Oral antibiotic therapy for osteomyelitis of the foot in diabetic patients. Wilson KH, et al. South Med J 1985 Feb; 78(2):223–4

DIABETES MELLITUS, NON-INSULIN-DEPENDENT

The effect of insulin treatment on insulin secretion and insulin action in type II diabetes mellitus. Garvey WT, et al.
Diabetes 1985 Mar;34(3):222–34
Impaired insulin biosynthetic capacity in a rat model for non-insulin-dependent diabetes. Studies with dexamethasone. Giddings SJ, et al. Diabetes 1985 Mar; 34(3):235–40
Bone calcification and calcium homeostasis in rats with non-insulin-dependent diabetes induced by streptozocin. Levy J, et al. Diabetes 1985 Apr;34(4):365–72
Skeletal muscle basement membrane in maturity-onset diabetes in the young. Mauer M, et al. Diabetes 1985 Apr; 34(4):321–5
Islet beta-cell function and polymorphism in the 5'-flanking region of the human insulin gene. Permutt MA, et al.
Diabetes 1985 Apr;34(4):311–4
Age-related changes in hepatic glycogen metabolism in the genetically diabetic (db/db) mouse. Roesler WJ, et al.
Diabetes 1985 Apr;34(4):395–402
Gliclazide therapy is associated with potentiation of postbinding insulin action in obese, non-insulin-dependent diabetic subjects. Ward G, et al. Diabetes 1985 Mar; 34(3):241–5
Modulation of insulin secretion by insulin and glucose in type II diabetes mellitus. Garvey WT, et al.
J Clin Endocrinol Metab 1985 Mar;60(3):559–68
Intermediate acting insulin for type 2 diabetes [letter]
Lancet 1985 Mar 16;1(8429):640–1
Diabetes and exercise. Zinman B, et al.
Med Clin North Am 1985 Jan;69(1):145–57 (44 ref.)
Five cranial nerve palsies in a diabetic man. Brett AS.
South Med J 1985 Feb;78(2):212–3
Health beliefs, compliance, and control of diabetes mellitus. Harris R, et al. South Med J 1985 Feb;78(2):162–6

DIABETIC ANGIOPATHIES

Albumin permeation of new vessels is increased in diabetic rats. Kilzer P, et al. Diabetes 1985 Apr;34(4):333–6

DIABETIC COMA

An assessment of insulin action in hyperosmolar hyperglycemic nonketotic diabetic patients. Rosenthal NR, et al. J Clin Endocrinol Metab 1985 Mar;60(3):607–10

DIABETIC DIET

Programming pre-exercise snacks to prevent post-exercise hypoglycemia in intensively treated insulin-dependent diabetics. Nathan DM, et al. Ann Intern Med 1985 Apr; 102(4):483–6
Computer-planned menus: a prospective diet assessment method. Wheeler LA, et al. J Am Diet Assoc 1985 Mar; 85(3):347–9

DIABETIC NEPHROPATHIES

Metoprolol-induced hyperkalemia in a diabetic with advanced renal failure [letter] Ashouri OS.
Arch Intern Med 1985 Mar;145(3):578
Prevention of kidney graft diabetic nephropathy by pancreas transplantation in man. Bohman SO, et al. Diabetes 1985 Mar;34(3):306–8
Diabetic nephropathy [editorial] Hostetter TH.
N Engl J Med 1985 Mar 7;312(10):642–4

DIABETIC NEUROPATHIES

Leg support for the postoperative protection of the heel in patients with diabetes mellitus. Delbridge L, et al.
Br J Surg 1985 Feb;72(2):87
Five cranial nerve palsies in a diabetic man. Brett AS.
South Med J 1985 Feb;78(2):212–3

DIABETIC RETINOPATHY

Treatment of diabetic traction retinal detachment with the pulsed neodymium-YAG laser. Brown GC, et al.
Am J Ophthalmol 1985 Mar 15;99(3):258–62
Contrast sensitivity in diabetics with and without background retinopathy. Sokol S, et al. Arch Ophthalmol 1985 Jan; 103(1):51–4
Albuminuria and diabetic retinopathy [letter] Marre M, et al. Lancet 1985 Mar 2;1(8427):516–7

DIACETYLMORPHINE

Heroin and pain [letter] Iles JD. Can Med Assoc J 1985 Feb 15;132(4):317

DIAGNOSIS

Delayed diagnosis of disease. Spiro HM. JAMA 1985 Apr 19;253(15):2258

DIAGNOSIS, COMPUTER ASSISTED

Can preliminary screening of dyspeptic patients allow more effective use of investigational techniques? [letter]
Br Med J [Clin Res] 1985 Feb 16;290(6467):553–5

DIAGNOSIS, LABORATORY

Ordering tests in the United States and England [letter] Milligan DB. JAMA 1985 Apr 5;253(13):1875

DIAGNOSTIC ERRORS

Reducing errors in the accident department: a simple method using radiographers. Berman L, et al.
Br Med J [Clin Res] 1985 Feb 9;290(6466):421–2

DIAGNOSTIC SERVICES

Threat to the PHLS [letter] Turner GC.
Br Med J [Clin Res] 1985 Mar 9;290(6470):787

DIAGNOSTIC TESTS, ROUTINE

On routine urine sediment examinations [letter] Kortschak PL. Am J Clin Pathol 1985 Mar;83(3):405–6
Medical examination of children referred for special education. Heymann PW, et al. Am J Dis Child 1985 Feb; 139(2):152–4
Yield of routine annual laboratory screening in the institutionalized elderly. Domoto K, et al.
Am J Public Health 1985 Mar;75(3):243–5
Containing the use of diagnostic tests [editorial] Fowles FG.

Br Med J [Clin Res] 1985 Feb 16;290(6467):488–90
Dedicated preadmission testing center cuts costs, LOS. Sabin M. Hospitals 1985 Mar 16;59(6):66, 70
A simple nutrition screening procedure for hospital patients. Hunt DR, et al. J Am Diet Assoc 1985 Mar;85(3):332–5

DIAPHRAGM

Effects of aminophylline on diaphragmatic dysfunction after upper abdominal surgery. Dureuil B, et al. Anesthesiology 1985 Mar;62(3):242–6
The assessment of diaphragmatic contractility [editorial] Macklem PT. Anesthesiology 1985 Mar;62(3):229–30
Ultrasound monitoring of diaphragm activity in bilateral diaphragmatic paralysis. Ambler R, et al. Arch Dis Child 1985 Feb;60(2):170–2

DIARRHEA

Blastocystis hominis infection presenting as recurrent diarrhea. Vannatta JB, et al. Ann Intern Med 1985 Apr; 102(4):495–6
Control of diarrhoeal disease in Tonga 1978–83. Clow DJ. Br Med J [Clin Res] 1985 Mar 2;290(6469):691–2
Antimicrobial agents and Clostridium difficile in acute enteric disease: epidemiological data from Sweden, 1980–1982. Aronsson B, et al. J Infect Dis 1985 Mar;151(3):476–81
Experimental infection of hamsters with Campylobacter jejuni. Humphrey CD, et al. J Infect Dis 1985 Mar; 151(3):485–93
A newly recognized cause of travelers' diarrhea: enteroadherent Escherichia coli. Mathewson JJ, et al. J Infect Dis 1985 Mar;151(3):471–5
Effect of diarrhoea on a patient taking captopril [letter] McMurray J, et al. Lancet 1985 Mar 9;1(8428):581
Travelers' diarrhea. Controversy and consensus. Lange WR, et al. Postgrad Med 1985 Mar;77(4):255–8, 263–5
Health precautions for travelers to Mexico. Peste WF, et al. South Med J 1985 Mar;78(3):335–9

DIARRHEA, INFANTILE

Congenital microvillous atrophy: specific diagnostic features. Phillips AD, et al. Arch Dis Child 1985 Feb;60(2):135–40
Effect on clinical outcome of breast feeding during acute diarrhoea. Khin MU, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):587–9

DIATRIZOATE

Temporomandibular joint arthrography: comparison of morbidity with ionic and low osmolality contrast media. Katzberg RW, et al. Radiology 1985 Apr;155(1):245–6
Extravascular lung water: effects of intravenous ionic and non-ionic (Iopamidol) contrast media during ischemia. Slutsky RA, et al. Radiology 1985 Apr;155(1):11–4

DIAZEPAM

Effective short-term diazepam prophylaxis in febrile convulsions. Knudsen FU. J Pediatr 1985 Mar; 106(3):487–90
Elimination kinetics and symptomatology of diazepam withdrawal in abusers. Rhodes PJ, et al. J Toxicol Clin Toxicol 1984;22(4):371–85
Pharmacokinetics of diazepam emulsion [letter] Naylor HC, et al. Lancet 1985 Mar 2;1(8427):518–9

DIET

The relation of drinking and smoking habits to diet: the Lipid Research Clinics Prevalence Study. Fisher M, et al. Am J Clin Nutr 1985 Mar;41(3):623–30
Hyperestrogenemia, diet, and disorders of Western societies. Phillips GB. Am J Med 1985 Mar;78(3):363–6
Contemporary table salt practices and blood pressure. Phillips K, et al. Am J Public Health 1985 Apr;75(4):405–6
Position paper of the American Dietetic Association on diet and criminal behavior. J Am Diet Assoc 1985 Mar; 85(3):361–3
Variability of nutrient intake over a 3-day period. Guthrie HA, et al. J Am Diet Assoc 1985 Mar;85(3):325–7
Nutrient interaction with drugs and other xenobiotics. Hayes JR, et al. J Am Diet Assoc 1985 Mar;85(3):335–9
One-day and 3-day nutrient intakes by individuals—Nationwide Food Consumption Survey findings, Spring 1977. Pao EM, et al. J Am Diet Assoc 1985 Mar;85(3):313–24
Alcohol, nutrient intake, and hypertension in US adults. Gruchow HW, et al. JAMA 1985 Mar 15;253(11):1567–70
Diet, lipoproteins, and the progression of coronary atherosclerosis. The Leiden Intervention Trial. Arntzenius AC, et al. N Engl J Med 1985 Mar 28;312(13):805–11
Two new diet–heart studies [editorial] Blankenhorn DH. N Engl J Med 1985 Mar 28;312(13):851–3
Diet and 20-year mortality from coronary heart disease. The Ireland–Boston Diet–Heart Study. Kushi LH, et al. N Engl J Med 1985 Mar 28;312(13):811–8

DIET, REDUCING

Anthropometric and calorimetric evidence for the protein sparing effects of a new protein supplemented low calorie preparation. Van Gaal LF, et al. Am J Clin Nutr 1985 Mar;41(3):540–4
A comparison of two very-low-calorie diets: protein-sparing-modified fast versus protein-formula-liquid diet. Wadden TA, et al. Am J Clin Nutr 1985 Mar;41(3):533–9
Method for estimating rate of fat loss during treatment of obesity by calorie restriction. Wynn V, et al. Lancet 1985 Mar 2;1(8427):482–6

DIETARY CARBOHYDRATES

Influence of dietary carbohydrate on skeletal muscle glucose uptake. Miller WJ, et al. Am J Clin Nutr 1985 Mar; 41(3):526–32
Optimum effectiveness of intestinal alpha-glucosidase inhibitors: importance of uniform distribution through a meal. O'Dea K, et al. Am J Clin Nutr 1985 Mar;41(3):511–6
Sugar for debate [letter] Lancet 1985 Mar 30;1(8431):759–60
Energy intake can determine albumin synthesis in man after surgery. Skillman JJ, et al. Surgery 1985 Mar;97(3):271–7

DIETARY FATS

Dietary fiber in pancreatic disease: effect of high fiber diet on fat malabsorption in pancreatic insufficiency and in vitro study of the interaction of dietary fiber with pancreatic enzymes. Dutta SK, et al. Am J Clin Nutr 1985 Mar; 41(3):517–25
Short term effect of a low fat diet on plasma retinol and alpha-tocopherol and red cell alpha-tocopherol levels in hyperlipidemic men. Haddad E, et al. Am J Clin Nutr 1985 Mar;41(3):599–604
Loss of breast milk nutrients during tube feeding. Stocks RJ, et al. Arch Dis Child 1985 Feb;60(2):164–6
Promoting dietary change: demonstrating reduction of dietary fat. Connor SL, et al. J Am Diet Assoc 1985 Mar; 85(3):345–7
What's the beef? [letter] Liebman B, et al. JAMA 1985 Apr 12;253(14):2044–5

DIETARY FIBER

Dietary fiber in pancreatic disease: effect of high fiber diet on fat malabsorption in pancreatic insufficiency and in vitro study of the interaction of dietary fiber with pancreatic enzymes. Dutta SK, et al. Am J Clin Nutr 1985 Mar; 41(3):517–25
Fiber intake and childhood appendicitis. Brender JD, et al. Am J Public Health 1985 Apr;75(4):399–400
Nonpersimmon gastric phytobezoars [letter] Saleh JW. Arch Intern Med 1985 Mar;145(3):577–8
Differential effects of dietary fibers on rat intestinal circular muscle cell size. Jacobs LR. Dig Dis Sci 1985 Mar; 30(3):247–52

DIETARY PROTEINS

Anthropometric and calorimetric evidence for the protein sparing effects of a new protein supplemented low calorie preparation. Van Gaal LF, et al. Am J Clin Nutr 1985 Mar;41(3):540–4
A comparison of two very-low-calorie diets: protein-sparing-modified fast versus protein-formula-liquid diet. Wadden TA, et al. Am J Clin Nutr 1985 Mar;41(3):533–9
Protein quality and quantity in preterm infants receiving the same energy intake. Darling P, et al. Am J Dis Child 1985 Feb;139(2):186–90
Role of peptidases of the human small intestine in protein digestion [editorial] Kim YS, et al. Gastroenterology 1985 Apr;88(4):1071–3
Beneficial effect of vegetable protein diet supplemented with psyllium plantago in patients with hepatic encephalopathy and diabetes mellitus. Uribe M, et al. Gastroenterology 1985 Apr;88(4):901–7
Dietary protein suppresses feedback control of glomerular filtration in rats. Seney FD Jr, et al. J Clin Invest 1985 Feb;75(2):558–68
Dietary protein restriction in chronic renal failure [letter] Bock HA, et al. Lancet 1985 Feb 23;1(8426):465–6

DIETETICS

Promoting dietary change: demonstrating reduction of dietary fat. Connor SL, et al. J Am Diet Assoc 1985 Mar; 85(3):345–7
A comparison of methods for plate waste determinations. Kirks BA, et al. J Am Diet Assoc 1985 Mar;85(3):328–31
Model utilization in evaluation of a Dial-A-Dietitian system. Robbins JC, et al. J Am Diet Assoc 1985 Mar;85(3):340–4
President's page: long-range planning. Watson DR. J Am Diet Assoc 1985 Mar;85(3):358–60

DIETHYLSTILBESTROL

Diethylstilbestrol inhibits tumor growth and prolactin production in rat pituitary tumors. Lloyd RV, et al. Am J Pathol 1985 Mar;118(3):379–86
Priming procedure and hormone preparations influence rat granulosa cell response. Liu WK, et al. Endocrinology 1985 Apr;116(4):1454–9

DIGESTION

Role of peptidases of the human small intestine in protein digestion [editorial] Kim YS, et al. Gastroenterology 1985 Apr;88(4):1071–3

DIGITALIS

Effect of digitalis treatment on survival after acute myocardial infarction. Bigger JT Jr, et al. Am J Cardiol 1985 Mar 1;55(6):623–30

DIGOXIN

Amiodarone-associated hypothyroidism—a possible cause of digoxin intoxication. Ben-Chetrit E, et al. Am J Med Sci 1985 Mar;289(3):114–6
Digoxin-amiodarone-hypothyroidism interaction. Marcus FI. Am J Med Sci 1985 Mar;289(3):117–8
Successful treatment of fetal atrial flutter and congestive heart failure. Hirata K, et al. Arch Dis Child 1985 Feb; 60(2):158–60
Falsely raised plasma digoxin concentrations in liver disease. Nanji AA, et al. Br Med J [Clin Res] 1985 Feb 9; 290(6466):432–3
Simple method to predict digoxin serum concentrations [letter] Cherry JG. South Med J 1985 Mar;78(3):363

DIHYDROXYCHOLECALCIFEROLS

Demonstration that the vitamin D metabolite 1,25(OH)2-vitamin D3 and not 24R,25(OH)2-vitamin D3 is essential for normal insulin secretion in the perfused rat pancreas. Kadowaki S, et al. Diabetes 1985 Apr; 34(4):315–20
Elevated plasma 1,25-dihydroxyvitamin D concentrations in infants with hypercalcemia and an elfin facies. Garabédian M, et al. N Engl J Med 1985 Apr 11;312(15):948–52

DIMERCAPROL

Unithiol in Wilson's disease. Walshe JM. Br Med J [Clin Res] 1985 Mar 2;290(6469):673–4
Bronchoalveolar lavage and gold salt-induced pneumonitis [letter] Breton JL, et al. Chest 1985 Mar;87(3):410

DIMETHYL SULFOXIDE

Double-blind, multicenter controlled trial comparing topical dimethyl sulfoxide and normal saline for treatment of hand ulcers in patients with systemic sclerosis. Williams HJ, et al. Arthritis Rheum 1985 Mar;28(3):306–14
Dimethyl sulfoxide induces expression of H-2 antigens on mouse lung carcinoma cells. Bahler DW, et al. J Immunol 1985 Apr;134(4):2790–8

DIPEPTIDES

Safety of angiotensin-converting-enzyme inhibitors [letter] Currie WJ, et al. Lancet 1985 Mar 9;1(8428):580–1
Aspartame may imperil dietary control of phenylketonuria [letter] Glittler F, et al. Lancet 1985 Mar 2;1(8427):525–6

DIPHOSPHONATES

Comparison of indium-labeled-leukocyte imaging with sequential technetium-gallium scanning in the diagnosis of low-grade musculoskeletal sepsis. A prospective study. Merkel KD, et al. J Bone Joint Surg [Am] 1985 Mar; 67(3):465–76
Technetium 99m-methylene diphosphonate bone scans in children with reflex neurovascular dystrophy. Laxer RM, et al. J Pediatr 1985 Mar;106(3):437–40

DIPHTHERIA TOXOID

Leads from the MMWR. Diphtheria–tetanus–pertussis vaccine shortage. JAMA 1985 Mar 15;253(11):1540–1

DIPYRIDAMOLE

Multifactorial determinants of reduced coronary flow reserve after dipyridamole in dilated cardiomyopathy. Nitenberg A, et al. Am J Cardiol 1985 Mar 1;55(6):748–54
Drug-induced inhibition of platelet function delays progression of peripheral occlusive arterial disease. A prospective double-blind arteriographically controlled trial. Hess H, et al. Lancet 1985 Feb 23;1(8426):415–9

DIRECTORIES

JONA'S semiannual Directory of Consultants to Nursing Administration. J Nurs Adm 1985 Feb;15(2):32–68

DISACCHARIDES

Influence of chronic lactulose ingestion on the colonic metabolism of lactulose in man (an in vivo study). Florent C, et al. J Clin Invest 1985 Feb;75(2):608–13

DISASTERS

Bhopal tragedy's repercussions may reach American physicians [news] Marwick C. JAMA 1985 Apr 12;

253(14):2001-3
After coping with crisis, medicine ponders sequelae [news] Marwick C. JAMA 1985 Apr 12;253(14):2003-4, 2009-10, 2013 passim
Identification of postdisaster bereavement risk predictors. Cowan ME, et al. Nurs Res 1985 Mar-Apr;34(2):71-5

DISEASE

News of risk as a potential stressor [editorial] Horowitz M. JAMA 1985 Apr 5;253(13):1929

DISEASE MODELS, ANIMAL

Initial coronary air embolus in the differential diagnosis of coronary artery spasm. Heupler FA Jr, et al. Am J Cardiol 1985 Mar 1;55(6):657-61
Idiopathic torticollis. Torticollis in white Pekin ducks. Gopalakrishnakone P. Am J Pathol 1985 Mar;118(3):500-1
Induction of experimental allergic sialadenitis in mice. Hayashi Y, et al. Am J Pathol 1985 Mar;118(3):476-83
The function of antigen-presenting cells in mice with severe combined immunodeficiency. Czitrom AA, et al. J Immunol 1985 Apr;134(4):2276-80
Experimental infection of hamsters with Campylobacter jejuni. Humphrey CD, et al. J Infect Dis 1985 Mar; 151(3):485-93

DISEASE OUTBREAKS

Kawasaki syndrome. A case-control study during an outbreak in Maryland. Lin FY, et al. Am J Dis Child 1985 Mar;139(3):277-9
Waterborne disease in Colorado: three years' surveillance and 18 outbreaks. Hopkins RS, et al. Am J Public Health 1985 Mar;75(3):254-7
An outbreak of foodborne hepatitis A showing a relationship between dose and incubation period. Istre GR, et al. Am J Public Health 1985 Mar;75(3):280-1
Imported measles outbreak in a university. Narain JP, et al. Am J Public Health 1985 Apr;75(4):397-8
Epidemiology of a tuberculosis outbreak in a South Carolina junior high school. Sacks JJ, et al. Am J Public Health 1985 Apr;75(4):361-5
Two successive outbreaks of Clostridium perfringens at a state correctional institution. Tavris DR, et al. Am J Public Health 1985 Mar;75(3):287-8
Outbreak of systemic Candida albicans in intensive care unit caused by cross infection. Burnie JP, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):746-8
An epidemic of shigellosis in a day-care centre in Quebec. Can Med Assoc J 1985 Feb 15;132(4):399-400
Hemolytic anemia following postnatally acquired rubella during the 1975-1977 rubella epidemic in Japan. Ueda K, et al. Clin Pediatr (Phila) 1985 Mar;24(3):155-7
A multistate outbreak of gastrointestinal illness caused by enterotoxigenic Escherichia coli in imported semisoft cheese. MacDonald KL, et al. J Infect Dis 1985 Apr; 151(4):716-20
Leads from the MMWR. Pseudo-outbreak of intestinal amebiasis--California. JAMA 1985 Apr 5;253(13):1861
Leads from the MMWR. Multiple measles outbreaks on college campuses--Ohio, Massachusetts, Illinois. JAMA 1985 Apr 5;253(13):1853, 1857
Leads from the MMWR. Update: influenza activity--worldwide, United States. JAMA 1985 Mar 22-29;253(12):1707
Airborne transmission of measles in a physician's office. Remington PL, et al. JAMA 1985 Mar 15;253(11):1574-7
An outbreak of multiple-drug-resistant Salmonella enteritis from raw milk. Tacket CO, et al. JAMA 1985 Apr 12; 253(14):2058-60
Tuberculosis outbreak among Rastafarians in Birmingham. Packe GE, et al. Lancet 1985 Mar 16;1(8429):627-8
Type 8 pneumococcal pneumonia: an outbreak on an oncology ward. Berk SL, et al. South Med J 1985 Feb; 78(2):159-61

DISEASE RESERVOIRS

The prevalence of Campylobacter jejuni in random-source cats used in biomedical research [letter] Fox JG, et al. J Infect Dis 1985 Apr;151(4):743-4

DISEASES IN TWINS

Vascular basis for malformations in a twin. David TJ. Arch Dis Child 1985 Feb;60(2):166-7
Neonatal lupus erythematosus occurring in one fraternal twin. Serologic and immunogenetic studies. Callen JP, et al. Arthritis Rheum 1985 Mar;28(3):271-5
Monozygotic twins with alpha 1-antitrypsin deficiency [letter] Kennedy M, et al. Lancet 1985 Mar 2;1(8427):527-8
Intrauterine transfusion in an Rh-immunized twin pregnancy: a case report of successful outcome and a review of the literature. Manning FA, et al. Obstet Gynecol 1985 Mar; 65(3 Suppl):2S-6S

DISINFECTANTS

Disinfectant inactivation of AIDS virus in blood or serum [letter] Wallbank AM. Lancet 1985 Mar 16;1(8429):642

DISLOCATIONS

A comparative analysis of operative versus nonoperative treatment of grade III acromioclavicular separations. Galpin RD, et al. Clin Orthop 1985 Mar;(193):150-5
Spontaneous rupture of the extensor mechanism causing ulnar dislocation of the long extensor tendon of the long finger. Two case reports [letter] Saleh M. J Bone Joint Surg [Am] 1985 Mar;67(3):505
Acute traumatic dislocations of the patella. Jensen CM, et al. J Trauma 1985 Feb;25(2):160-2
Dislocated intra-articular fracture of the base of the fifth metacarpal: a clinical study of 23 patients. Niechajev I. Plast Reconstr Surg 1985 Mar;75(3):406-10

DISODIUM CROMOGLYCATE

Bronchial hyperreactivity after treatment with sodium cromoglycate in atopic asthmatic patients not exposed to relevant allergens. Löwhagen O, et al. J Allergy Clin Immunol 1985 Mar;75(3):343-7

DISOPYRAMIDE

Disopyramide induced second and third degree atrioventricular block in patients with bifascicular block. An acute stress test to predict atrioventricular block progression. Bergfeldt L, et al. Br Heart J 1985 Mar; 53(3):328-34

DISPOSABLE EQUIPMENT

Disposable double-lumen tubes. A cost-effectiveness survey. Linter SP. Anaesthesia 1985 Feb;40(2):191-2
Sterility of disposable syringes [letter] Ward RM, et al. Anaesthesia 1985 Feb;40(2):201-2

DISSEMINATED INTRAVASCULAR COAGULATION

Evidence for intravascular coagulation in systemic onset, but not polyarticular, juvenile rheumatoid arthritis. Scott JP, et al. Arthritis Rheum 1985 Mar;28(3):256-61
Reduction of contact factors in sickle cell disease. Gordon EM, et al. J Pediatr 1985 Mar;106(3):427-30
Resolution of disseminated intravascular coagulation after valve replacement [letter] Del Campo C. J Thorac Cardiovasc Surg 1985 Mar;89(3):470-1

DISSERTATIONS, ACADEMIC

Emerging content in nursing: an analysis of dissertation abstracts and titles: 1976-1982. Loomis ME. Nurs Res 1985 Mar-Apr;34(2):113-9

DISULFIDES

Enhancement of rat growth hormone binding by membrane disulfide reduction. Kover K, et al. Endocrinology 1985 Mar;116(3):1017-23

DISULFIRAM

Hepatotoxicity due to disulfiram. Nassberger L. J Toxicol Clin Toxicol 1984;22(4):403-8
Disulfiram reaction to organic solvents other than ethanol [letter] Scott GE, et al. N Engl J Med 1985 Mar 21; 312(12):790

DIURESIS

The effect of vasopressin on solute and water excretion during and after surgical operations. Fieldman NR, et al. Ann Surg 1985 Mar;201(3):383-90
Relationship between urine flow rate and prostaglandin E excretion in human beings. Lifschitz MD, et al. J Lab Clin Med 1985 Feb;105(2):234-8

DIURETICS

Fatal thrombosis of left internal carotid artery following diuretic abuse [letter] Rubinstein I. Ann Emerg Med 1985 Mar;14(3):275
Overview of randomised trials of diuretics in pregnancy [letter] Br Med J [Clin Res] 1985 Mar 9;290(6470):788-9
Paracentesis versus diuretics in the treatment of cirrhotics with tense ascites. Quintero E, et al. Lancet 1985 Mar 16; 1(8429):611-2
Gout and hyperuricaemia in patients on cyclosporin and diuretics [letter] Tiller DJ, et al. Lancet 1985 Feb 23; 1(8426):453
Potassium supplementation in hypertensive patients with diuretic-induced hypokalemia. Kaplan NM, et al. N Engl J Med 1985 Mar 21;312(12):746-9

DIURETICS, THIAZIDE

Beta blockers, blood sugars, and thiazides [letter] Lancet 1985 Mar 2;1(8427):515-6

DIVERTICULOSIS

Congenital diverticulum of the right ventricle with ventricular septal defect. Terai M, et al. Am Heart J 1985 Mar;109(3 Pt 1):609-11
Endoscopic excision of intraluminal duodenal diverticulum. Hiraoka T, et al. Dig Dis Sci 1985 Mar;30(3):274-81
Carcinomatous changes in pharyngeal diverticula. Baraka ME, et al. J Laryngol Otol 1985 Mar;99(3):297-9
Comparison of endoscopic diathermy and resection in the surgical treatment of pharyngeal diverticula. Welch AR, et al. J Laryngol Otol 1985 Feb;99(2):179-82
Recurrent jejunal diverticulosis. Brown JE, et al. South Med J 1985 Mar;78(3):352-3

DIVERTICULOSIS, COLONIC

Elastosis in diverticular disease of the sigmoid colon. Whiteway J, et al. Gut 1985 Mar;26(3):258-66

DIVING

Diver's Alert Network [letter] Dunford R. Ann Emerg Med 1985 Mar;14(3):278
Epileptics and scuba diving [letter] Dreifuss FE. JAMA 1985 Apr 5;253(13):1877-8

DNA

Effect of sodium vanadate on deoxyribonucleic acid and protein syntheses in cultured rat calvariae. Canalis E. Endocrinology 1985 Mar;116(3):855-62
Vitamin D resistance and alopecia: a kindred with normal 1,25-dihydroxyvitamin D binding, but decreased receptor affinity for deoxyribonucleic acid. Hirst MA, et al. J Clin Endocrinol Metab 1985 Mar;60(3):490-5
Origin of cell populations after bone marrow transplantation. Analysis using DNA sequence polymorphisms. Ginsburg D, et al. J Clin Invest 1985 Feb;75(2):596-603
Origins of anti-DNA autoantibodies. Schwartz RS, et al. J Clin Invest 1985 Feb;75(2):321-7 (79 ref.)
In vivo and in vitro studies of the binding of antibody/dsDNA immune complexes to rabbit and guinea pig platelets. Taylor RP, et al. J Immunol 1985 Apr; 134(4):2550-8
Genetic screening for hemophilia A (classic hemophilia) with a polymorphic DNA probe. Oberle I, et al. N Engl J Med 1985 Mar 14;312(11):682-6

DNA, MITOCHONDRIAL

DNA antibodies from autoimmune sera also bind mitochondrial DNA [letter] Berne BH. J Immunol 1985 Apr;134(4):2811

DNA, NEOPLASM

Grading of bone tumors by analysis of nuclear DNA content using flow cytometry. Mankin HJ, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):404-13
Contribution of immunophenotype to the classification and differential diagnosis of acute leukaemia. Chan LC, et al. Lancet 1985 Mar 2;1(8427):475-9

DNA NUCLEOTIDYLTRANSFERASES

Immunoperoxidase determination of terminal deoxynucleotidyl transferase in acute leukemia using PAP and ABC methods: experience in 102 cases. Lanham GR, et al. Am J Clin Pathol 1985 Mar;83(3):366-70
Relationships between terminal transferase expression, stem cell colonization, and thymic maturation in the avian embryo: studies in thymic chimeras resulting from homospecific and heterospecific grafts. Penit C, et al. J Immunol 1985 Apr;134(4):2149-54

DNA, RECOMBINANT

Recombinant DNA--potential for gene therapy. Griffin JA. Am J Med Sci 1985 Mar;289(3):98-105 (43 ref.)

DNA REPLICATION

Hepatitis B virus DNA in Dane particles: evidence for the presence of replicative intermediates. Scotto J, et al. J Infect Dis 1985 Apr;151(4):610-7

DNA RESTRICTION ENZYMES

Cloning and complete sequence of an HLA-A2 gene: analysis of two HLA-A alleles at the nucleotide level. Koller BH, et al. J Immunol 1985 Apr;134(4):2727-33
The Igh-V locus of MRL mice: restriction fragment length polymorphism in eleven strains of mice as determined with VH and D gene probes. Trepicchio W Jr, et al. J Immunol 1985 Apr;134(4):2734-9

DNA, SINGLE-STRANDED

High titers of antibodies to single-stranded DNA in linear scleroderma. Falanga V, et al. Arch Dermatol 1985 Mar; 121(3):345-7

DNA, VIRAL

Interferon therapy for bronchial papillomatosis controlled by papillomavirus-DNA hybridization. Ikenberg H, et al.

Arch Otolaryngol 1985 Feb;111(2):96–8
Hepatitis B virus DNA and e antigen in serum from blood donors in the United Kingdom positive for hepatitis B surface antigen. Harrison TJ, et al. Br Med J [Clin Res] 1985 Mar 2;290(6469):663–4
Simplified restriction endonuclease method for typing and subtyping adenoviruses. Darville JM. J Clin Pathol 1985 Mar;38(3):331–5
Hepatitis B virus DNA in Dane particles: evidence for the presence of replicative intermediates. Scotto J, et al. J Infect Dis 1985 Apr;151(4):610–7
High levels of cytoplasmic hepatitis B core antigen as reliable marker of HBV DNA replication [letter] Burrell CJ, et al. Lancet 1985 Feb 23;1(8426):454–5
DNA hybridisation of cervical smears [letter] McCance DJ, et al. Lancet 1985 Mar 2;1(8427):514

DOCUMENTATION

Documenting post-anesthesia recovery. Andrews DR, et al. Am J Nurs 1985 Mar;85(3):290–1

DOG DISEASES

Human infections derived from dogs. Roth RM, et al. Postgrad Med 1985 Mar;77(4):169–73, 176–8, 180

DOMINANCE, CEREBRAL

Hemispheric control of speech expression in aphasia. A mouth asymmetry study. Graves R, et al. Arch Neurol 1985 Mar;42(3):249–51
Task-dependent hemisphere asymmetries of the visual evoked potential. Goodin DS, et al. Neurology 1985 Mar; 35(3):378–84

DOMPERIDONE

Domperidone—an acute dystonic reaction [letter] Madej TH. Anaesthesia 1985 Feb;40(2):202
Domperidone: secretion in breast milk and effect on puerperal prolactin levels. Hofmeyr GJ, et al. Br J Obstet Gynaecol 1985 Feb;92(2):141–4
Domperidone [letter] Critchley P, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):788

DOPAMINE

Physiologic concentrations of dopamine fail to suppress prolactin secretion in patients with idiopathic hyperprolactinemia or prolactinomas. Tallo D, et al. Am J Obstet Gynaecol 1985 Mar 1;151(5):651–5
Evaluating prolactin response to dopamine agonists in schizophrenia. Methodological problems. Davis BM, et al. Arch Gen Psychiatry 1985 Mar;42(3):259–64
Effect of reduced glutathione on hemodynamic responses and plasma catecholamine levels during metabolic acidosis. Tajimi K, et al. Crit Care Med 1985 Mar;13(3):178–81
Characterization of dopamine and estrogen interaction on primate prolactin secretion with pituitary cells cultured on extracellular matrix and with pituitary stalk-transected monkeys. Bethea CL. Endocrinology 1985 Mar; 116(3):863–72
The acute secretory response to alterations in extracellular calcium concentration and dopamine in perifused bovine parathyroid cells. Brown EM, et al. Endocrinology 1985 Mar;116(3):1123–32
Adenohypophysial dopamine content and prolactin secretion in the aged male and female rat. Demarest KT, et al. Endocrinology 1985 Apr;116(4):1316–23
Electrophysiological manifestation of luteinizing hormone-releasing hormone pulse generator activity in the rhesus monkey: influence of alpha-adrenergic and dopaminergic blocking agents. Kaufman JM, et al. Endocrinology 1985 Apr;116(4):1327–33
Mechanism of the inhibitory action of dopamine and somatostatin on prolactin secretion from human lactotrophs in culture. Ishibashi M, et al. J Clin Endocrinol Metab 1985 Mar;60(3):599–606
Dopaminergic mediation of the natriuretic response to volume expansion. Krishna GG, et al. J Lab Clin Med 1985 Feb;105(2):214–8

DOWN'S SYNDROME

Adolescent development in males with Down syndrome. Pueschel SM, et al. Am J Dis Child 1985 Mar;139(3):236–8
'Top of the basilar' artery stroke in an adolescent with Down's syndrome. Baram TZ, et al. Arch Neurol 1985 Mar; 42(3):296
Acquisition of hepatitis B by a mentally retarded community student [letter] Williams CA. J Infect Dis 1985 Apr; 151(4):741
Vitamins and minerals in Down syndrome [letter] Davis DR, et al. J Pediatr 1985 Mar;106(3):531
AFP screening and Down syndrome [letter] Baumgarten A. Lancet 1985 Mar 30;1(8431):751
After Baby Doe [letter] Turkel H. South Med J 1985 Mar; 78(3):364

DOXAPRAM

Successful management of central sleep hypoventilation in an infant using enteral doxapram. Weesner KM, et al. J Pediatr 1985 Mar;106(3):513–5

DOXEPIN

Alprazolam, amitriptyline, doxepin, and placebo in the treatment of depression. Rickels K, et al. Arch Gen Psychiatry 1985 Feb;42(2):134–41

DOXORUBICIN

Modifying intracellular redox balance: an approach to improving therapeutic index. Hrushesky WJ, et al. Lancet 1985 Mar 9;1(8428):565–7
Prevention of extravasation injuries secondary to doxorubicin. Linder RM, et al. Postgrad Med 1985 Mar; 77(4):105–9, 112, 114

DRAINAGE

Recovery from multiple organ failure [editorial] Baue AE. Am J Surg 1985 Mar;149(3):420–1
Does drainage of intraabdominal pus reverse multiple organ failure? Norton LW. Am J Surg 1985 Mar;149(3):347–50
A 'nondislodgeable' endoprosthesis for nonsurgical drainage of the biliary tract. Silander T, et al. Ann Surg 1985 Mar; 201(3):323–7
Percutaneous tube drainage: the treatment of choice for refractory lung abscess. Yellin A, et al. Ann Thorac Surg 1985 Mar;39(3):266–70
Argon laser choroidotomy for drainage of subretinal fluid. Bovino JA, et al. Arch Ophthalmol 1985 Mar;103(3):443–4
Peritonsillar abscess [letter] Richardson GS. Arch Otolaryngol 1985 Feb;111(2):135
Expanded criteria for percutaneous abscess drainage. Gerzof SG, et al. Arch Surg 1985 Feb;120(2):227–32
Truncal vagotomy and drainage: a comparison of elective and emergency operations. Clark CG, et al. Br J Surg 1985 Feb;72(2):149–51
Abdominal abscess with low-output fistula: successful percutaneous drainage. Kerlan RK Jr, et al. Radiology 1985 Apr;155(1):73–5
Hepatic trauma: evaluation of routine drainage. Mullins RJ, et al. South Med J 1985 Mar;78(3):259–61
Prophylactic antibiotics and closed tube thoracostomy. LeBlanc KA, et al. Surg Gynecol Obstet 1985 Mar; 160(3):259–63

DRINKING

Effect of chronic administration of deoxycorticosterone acetate on salt appetite of captopril-treated rats. Fregly MJ, et al. Endocrinology 1985 Apr;116(4):1391–8

DROWNING

Pathology of the heart in drowning. Karch SB. Arch Pathol Lab Med 1985 Feb;109(2):176–8
Submersion injury. Epidemiology, prevention, and management. Spyker DA. Pediatr Clin North Am 1985 Feb; 32(1):113–25

DRUG EVALUATION

Crossover and noncrossover designs in four-point parallel line analgesic assays. James KE, et al. Clin Pharmacol Ther 1985 Mar;37(3):242–52
Scientific misconduct in investigational drug trials. Shapiro MF, et al. N Engl J Med 1985 Mar 14;312(11):731–6

DRUG HYPERSENSITIVITY

Diltiazem and generalized lymphadenopathy [letter] Scolnick B, et al. Ann Intern Med 1985 Apr;102(4):558
Delayed hypersensitivity to a corticosteroid suspension containing methylprednisolone. Two cases of conjunctival inflammation after retrobulbar injection. Mathias CG, et al. Arch Dermatol 1985 Feb;121(2):258–61
Pustular contact hypersensitivity to fluorouracil with rosacealike sequelae. Sevadjian CM. Arch Dermatol 1985 Feb;121(2):240–2
Bisulfite intolerance manifest as bronchospasm following topical dipivefrin hydrochloride therapy for glaucoma [letter] Schwartz HJ, et al. Arch Ophthalmol 1985 Jan; 103(1):14–5
Aspirin-sensitive asthma. Slepian IK, et al. Chest 1985 Mar; 87(3):386–91 (50 ref.)
Adverse reactions to carbamazepine managed by desensitisation [letter] Smith H, et al. Lancet 1985 Mar 30; 1(8431):753
Cephradine-associated immune neutropenia [letter] Lawson AA, et al. N Engl J Med 1985 Mar 7;312(10):651
Hemolytic anemia after tetracycline therapy. Simpson MB, et al. N Engl J Med 1985 Mar 28;312(13):840–2

DRUG INDUSTRY

Doctors and the drug industry in Sweden. Smith R. Br Med J [Clin Res] 1985 Feb 9;290(6466):448–50
Butazones under fire [letter] Herxheimer A, et al. Lancet 1985 Mar 9;1(8428):580
Pharmaceutical companies and unexpected drug side-effects [letter] Iwarson S. Lancet 1985 Mar 9;1(8428):580

DRUG INFORMATION SERVICES

Persistence of improvement in antibiotic prescribing in office practice. Ray WA, et al. JAMA 1985 Mar 22–29; 253(12):1774–6

DRUG INTERACTIONS

Nutrient interaction with drugs and other xenobiotics. Hayes JR, et al. J Am Diet Assoc 1985 Mar;85(3):335–9

DRUG THERAPY

Iatrogenesis of drug therapy [editorial] Am Fam Physician 1985 Mar;31(3):93–4
Post-marketing studies of drug efficacy: why? Strom BL, et al. Am J Med 1985 Mar;78(3):475–80
The practitioner's role in detection of adverse drug reactions [editorial]. Soffer A. Arch Intern Med 1985 Feb; 145(2):232–3

DRUG UTILIZATION

Prescribing practices among nurse practitioners in adult and family health. Batey MV, et al. Am J Public Health 1985 Mar;75(3):258–62
Prescribing: the power to set limits. Harding JM, et al. Br Med J [Clin Res] 1985 Feb 9;290(6466):450–2
Limited lists of drugs: lessons from abroad [letter] Sanders JC. Br Med J [Clin Res] 1985 Mar 2;290(6469):710
Limited lists of drugs: lessons from abroad. Smith T. Br Med J [Clin Res] 1985 Feb 16;290(6467):532–4
Persistence of improvement in antibiotic prescribing in office practice. Ray WA, et al. JAMA 1985 Mar 22–29; 253(12):1774–6

DRUGS

New drugs. Hands-on experience. Moree NA. Am J Nurs 1985 Mar;85(3):252–9
Lipid solubility, pharmacokinetics, and the EEG: are you better off today than you were four years ago? Hug CC Jr. Anesthesiology 1985 Mar;62(3):221–6
How many medicines are there? Snell ES, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):773–4
Nutrient interaction with drugs and other xenobiotics. Hayes JR, et al. J Am Diet Assoc 1985 Mar;85(3):335–9
Pharmaceutical companies and unexpected drug side-effects [letter] Iwarson S. Lancet 1985 Mar 9;1(8428):580
Drugs and exercise. Rosenbloom D, et al. Med Clin North Am 1985 Jan;69(1):177–87 (46 ref.)

DUCTUS ARTERIOSUS, PATENT

Transcatheter closure of patent ductus arteriosus in piglets. Lock JE, et al. Am J Cardiol 1985 Mar 1;55(6):826–9
Patent ductus arteriosus, atrial septal defect and branch pulmonary artery stenosis: a possible new syndrome. Mahony L, et al. Am J Cardiol 1985 Mar 1;55(6):859–60
Closure of patent ductus [letter] Dobell AR. Ann Thorac Surg 1985 Mar;39(3):292
Patent ductus arteriosus in the premature neonate. Page GG. Heart Lung 1985 Mar;14(2):156–62 (36 ref.)

DUODENAL DISEASES

Endoscopic excision of intraluminal duodenal diverticulum. Hiraoka T, et al. Dig Dis Sci 1985 Mar;30(3):274–81

DUODENAL NEOPLASMS

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 11–1985. A 54-year-old woman with anorexia, nausea, and vomiting and a large mass in the right upper abdominal quadrant. N Engl J Med 1985 Mar 14;312(11):706–11
Carcinoma of the duodenum. Gaddy M, et al. South Med J 1985 Feb;78(2):150–2

DUODENAL OBSTRUCTION

Cannibalization of a gore-tex aortohepatic graft by the duodenum. Monson JR, et al. Br J Surg 1985 Feb;72(2):101

DUODENAL ULCER

Management of giant duodenal ulcer. Nussbaum MS, et al. Am J Surg 1985 Mar;149(3):357–61
Gallstone disease following antrectomy and gastroduodenostomy with or without vagotomy. Rehnberg O, et al. Ann Surg 1985 Mar;201(3):315–8
Truncal vagotomy and drainage: a comparison of elective and emergency operations. Clark CG, et al. Br J Surg 1985 Feb;72(2):149–51
Double blind comparative study of omeprazole 10 mg and 30 mg daily for healing duodenal ulcers. Prichard PJ, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):601–3
Biliary and pancreatic secretions influence experimental duodenal ulcer without affecting gastric secretion in the rat. Pihan G, et al. Dig Dis Sci 1985 Mar;30(3):240–6
Duodenal ulcerogens cysteamine and propionitrile induce gastroduodenal motility alterations in the rat. Pihan G, et al. Gastroenterology 1985 Apr;88(4):989–97
Acid and gastrin responses during intragastric titration in

normal subjects and duodenal ulcer patients with G-cell hyperfunction. Cooper RG, et al. Gut 1985 Mar;26(3):232–6
Duodenal mucosa synthesis of prostaglandins in duodenal ulcer disease. Hillier K, et al. Gut 1985 Mar;26(3):237–40
Nocturnal doses of H2 receptor antagonists for duodenal ulcer [letter] Howden CW, et al. Lancet 1985 Mar 16; 1(8429):647–8
Effect of omeprazole and cimetidine on duodenal ulcer. A double-blind comparative trial. Lauritsen K, et al. N Engl J Med 1985 Apr 11;312(15):958–61
Changes of cell population in the antrum after selective proximal vagotomy and pyloroplasty in gastroduodenal ulcer. Holle GE, et al. Surg Gynecol Obstet 1985 Mar; 160(3):211–9

DUODENOSCOPY

Endoscopic excision of intraluminal duodenal diverticulum. Hiraoka T, et al. Dig Dis Sci 1985 Mar;30(3):274–81

DUODENUM

Choledochoduodenostomy for calculous biliary tract disease. Huguier M, et al. Arch Surg 1985 Feb;120(2):241–2
Coordinated motor activity of the human gastroduodenal region. King PM, et al. Dig Dis Sci 1985 Mar;30(3):219–24
Duodenal ulcerogens cysteamine and propionitrile induce gastroduodenal motility alterations in the rat. Pihan G, et al. Gastroenterology 1985 Apr;88(4):989–97
Duodenal mucosa synthesis of prostaglandins in duodenal ulcer disease. Hillier K, et al. Gut 1985 Mar;26(3):237–40

DURA MATER

Renal allograft rupture: surgical treatment by renal corsetage with lyophilized human dura. Serrallach N, et al. J Urol 1985 Mar;133(3):452–5

DUST

Chronic lung disease in cotton textile workers [letter] Chest 1985 Mar;87(3):406–8

DWARFISM

Prenatal diagnosis of Cockayne's syndrome. Lehmann AR, et al. Lancet 1985 Mar 2;1(8427):486–8

DYES

Colouring agents in medicine for asthmatic children [letter] Denning DW, et al. Lancet 1985 Feb 23;1(8426):461–2

DYSENTERY, AMEBIC

Vascular occlusion in the pathogenesis of complicated amoebic colitis: evidence for an hypothesis. Luvuno FM, et al. Br J Surg 1985 Feb;72(2):123–7
Acute fulminating amoebic colitis: survival after total colectomy. Babb RR, et al. Gut 1985 Mar;26(3):301–3
Leads from the MMWR. Pseudo-outbreak of intestinal amebiasis—California. JAMA 1985 Apr 5;253(13):1861

DYSENTERY, BACILLARY

An epidemic of shigellosis in a day-care centre in Quebec. Can Med Assoc J 1985 Feb 15;132(4):399–400
Nalidixic-acid-resistant Shigella dysenteriae I [letter] Panhotra BR, et al. Lancet 1985 Mar 30;1(8431):763

DYSGAMMAGLOBULINEMIA

Henoch-Schönlein syndrome and selective IgA deficiency. Martini A, et al. Arch Dis Child 1985 Feb;60(2):160–2

DYSKINESIA, DRUG-INDUCED

Possible association between tardive dyskinesia and altered carbohydrate metabolism [letter] Mukherjee S, et al. Arch Gen Psychiatry 1985 Feb;42(2):205
Tardive dyskinesia in the aged. Duration of treatment relationships. Toenniessen LM, et al. Arch Gen Psychiatry 1985 Mar;42(3):278–84
CSF monamine metabolites in movement disorders and normal aging. Stahl SM, et al. Arch Neurol 1985 Feb; 42(2):166–9
Cognitive impairment in patients with tardive dyskinesia. Myslobodsky MS, et al. J Nerv Ment Dis 1985 Mar; 173(3):156–60
Metoclopramide-induced phantom dyskinesia. Jankovic J, et al. Neurology 1985 Mar;35(3):432–5

DYSLEXIA

Motor proficiency in dyslexic children with and without attentional disorders. Denckla MB, et al. Arch Neurol 1985 Mar;42(3):228–31

DYSMENORRHEA

Naproxen sodium in dysmenorrhea secondary to endometriosis. Kauppila A, et al. Obstet Gynecol 1985 Mar; 65(3):379–83

DYSPEPSIA

Can preliminary screening of dyspeptic patients allow more effective use of investigational techniques? [letter] Br Med J [Clin Res] 1985 Feb 16;290(6467):553–5

DYSPNEA

Diaphragmatic paralysis following chiropractic manipulation of the cervical spine. Heffner JE. Arch Intern Med 1985 Mar;145(3):562–4

DYSTONIA

Domperidone—an acute dystonic reaction [letter] Madej TH. Anaesthesia 1985 Feb;40(2):202
CSF monamine metabolites in movement disorders and normal aging. Stahl SM, et al. Arch Neurol 1985 Feb; 42(2):166–9

DYSTONIA MUSCULORUM DEFORMANS

Acetylcholinesterase activity in patients with torsion dystonia. Measurement in erythrocyte membranes. Maltese WA, et al. Arch Neurol 1985 Feb;42(2):154–5

EAR CANAL

Management of the ear canal in head and neck surgery. Conley J. Arch Otolaryngol 1985 Feb;111(2):90–2

EAR DISEASES

Ear involvement in human brucellosis. Elidan J, et al. J Laryngol Otol 1985 Mar;99(3):289–91
A nine-year study of ear disease in Australian aboriginal children. McCafferty GJ, et al. J Laryngol Otol 1985 Feb; 99(2):117–25
Management of the chronically draining ear. Farrior JB. South Med J 1985 Mar;78(3):271–4

EAR, EXTERNAL

Porous polyethylene in reconstructive head and neck surgery. Berghaus A. Arch Otolaryngol 1985 Mar;111(3):154–60
Intranasal composite grafts for dorsal support. Conley J. Arch Otolaryngol 1985 Apr;111(4):241–3
The wrestler's ear (acute auricular hematoma). Giffin CS. Arch Otolaryngol 1985 Mar;111(3):161–4
Congenital absence of the palatine tonsil associated with congenital malformation of the external ear. A congenital anomaly. Grewal DS, et al. J Laryngol Otol 1985 Mar; 99(3):285–8
Prominent ears: a follow-up study. Nielsen F, et al. J Laryngol Otol 1985 Mar;99(3):221–4
Anotia, facial paralysis, and heart disease [letter] Hall BD. J Pediatr 1985 Mar;106(3):532

EAR, MIDDLE

Morning pressure in the middle ear. Hergils L, et al. Arch Otolaryngol 1985 Feb;111(2):86–9
Identification of respiratory virus antigens in middle ear fluids of children with acute otitis media. Sarkkinen H, et al. J Infect Dis 1985 Mar;151(3):444–8

EAR NEOPLASMS

Reconstruction after temporal bone resection. Tiwari R. J Laryngol Otol 1985 Feb;99(2):143–6
Tactile neurofibroma of the stapedial nerve. Van Goethem H, et al. J Laryngol Otol 1985 Feb;99(2):187–92

EAR OSSICLES

Autologous fitted incus versus Plastipore PORP in ossicular chain reconstruction. Sanna M, et al. J Laryngol Otol 1985 Feb;99(2):137–41

EARLY AMBULATION

Long term survival of patients mobilised early after acute myocardial infarction. West RR, et al. Br Heart J 1985 Mar;53(3):243–7

ECHINOCOCCOSIS

Hydatid cyst of the heart: diagnosis by two-dimensional echocardiography and computed tomography. Malouf J, et al. Am Heart J 1985 Mar;109(3 Pt 1):605–7
Renal replantation (orthotopic autotransplantation) for echinococcosis of the kidney. Tscholl R, et al. J Urol 1985 Mar;133(3):456–7
Albendazole—objective evidence of response in human hydatid disease. Morris DL, et al. JAMA 1985 Apr 12; 253(14):2053–7
Effective medical treatment for hydatid disease? Schantz PM. JAMA 1985 Apr 12;253(14):2095–7

ECHOCARDIOGRAPHY

The role of prehospital discharge two-dimensional echocardiography in determining the prognosis of survivors of first myocardial infarction. Bhatnagar SK, et al. Am Heart J 1985 Mar;109(3 Pt 1):472–7
Two-dimensional echocardiographic identification of blood stasis in the left atrium. Garcia-Fernandez MA, et al. Am Heart J 1985 Mar;109(3 Pt 1):600–1
Reversible dilatation of hypertrophied left ventricle in pheochromocytoma: serial two-dimensional echocardiographic observations. Lam JB, et al. Am Heart J 1985 Mar;109(3 Pt 1):613–5
Hydatid cyst of the heart: diagnosis by two-dimensional echocardiography and computed tomography. Malouf J, et al. Am Heart J 1985 Mar;109(3 Pt 1):605–7
Atherosclerotic plaque simulating aortic dissection by echocardiography and angiography. Nestico P, et al. Am Heart J 1985 Mar;109(3 Pt 1):607–9
Accuracy of prospective two-dimensional echocardiographic evaluation of left ventricular outflow tract in complete transposition of the great arteries. Chin AJ, et al. Am J Cardiol 1985 Mar 1;55(6):759–64
Mitral and tricuspid valve anular diameter in normal children determined by two-dimensional echocardiography. King DH, et al. Am J Cardiol 1985 Mar 1;55(6):787–9
Sarcoidosis mimicking cor triatriatum. Echolucency of adenopathy due to sarcoidosis. Walsh TK, et al. Am J Med 1985 Mar;78(3):501–5
Right ventricular myxoma. Viswanathan B, et al. Ann Thorac Surg 1985 Mar;39(3):280–1
Echocardiographic features of impaired left ventricular diastolic function in Chagas's heart disease. Combellas I, et al. Br Heart J 1985 Mar;53(3):298–309
Intracardiac contrast echoes during transvenous His bundle ablation. Rowland E, et al. Br Heart J 1985 Mar; 53(3):240–2
Vegetations in infective endocarditis. Clinical relevance and diagnosis by cross sectional echocardiography. Stafford WJ, et al. Br Heart J 1985 Mar;53(3):310–3
Right ventricular dysfunction in acute inferoposterior myocardial infarction. An echocardiographic and isotopic study. Arditti A, et al. Chest 1985 Mar;87(3):307–14
Two-dimensional echocardiographic abnormalities of right atrial metastatic tumors in hepatoma. Chia BL, et al. Chest 1985 Mar;87(3):399–401
Early loss of postextrasystolic potentiation in acutely ischemic myocardium: evaluation by contrast two-dimensional echocardiography. Force T, et al. Circulation 1985 Mar;71(3):602–9
The relative merits of pulsus paradoxus and right ventricular diastolic collapse in the early detection of cardiac tamponade: an experimental echocardiographic study. Klopfenstein HS, et al. Circulation 1985 Apr;71(4):829–33
A Doppler echocardiographic method for calculating volume flow across the tricuspid valve: correlative laboratory and clinical studies. Meijboom EJ, et al. Circulation 1985 Mar; 71(3):551–6
Determination of parameters of left ventricular diastolic filling with pulsed Doppler echocardiography: comparison with cineangiography. Rokey R, et al. Circulation 1985 Mar;71(3):543–50
Echocardiographic assesment of schizophrenics and manics: a reexamination of early necropsy findings. Coffman JA, et al. J Nerv Ment Dis 1985 Mar;173(3):179–81

ECONOMICS

Free care, cholestyramine, and health policy [letter] N Engl J Med 1985 Mar 21;312(12):792–3

ECONOMICS, HOSPITAL

Physician education and cost containment [letter] Soumerai SB, et al. JAMA 1985 Apr 5;253(13):1876–7

ECTHYMA, CONTAGIOUS

Orf. A case report with histologic, electron microscopic, and immunoperoxidase studies. Sanchez RL, et al. Arch Pathol Lab Med 1985 Feb;109(2):166–70

ECTODERMAL DEFECT, CONGENITAL

Canestick lesion of vellus hair in Netherton's syndrome [letter] Menné T, et al. Arch Dermatol 1985 Apr;121(4):451

ECTROMELIA

Phocomelia in infant whose mother took large doses of pyridoxine during pregnancy [letter] Gardner LI, et al. Lancet 1985 Mar 16;1(8429):636

ECZEMA

Treatment of eczema herpeticum with systemic acyclovir. Jawitz JC, et al. Arch Dermatol 1985 Feb;121(2):274–5
Rising incidence of eczema [letter] Taylor B, et al. Lancet 1985 Feb 23;1(8426):464–5

EDEMA

Peripheral corneal edema after cataract extraction. Charlin R. Am J Ophthalmol 1985 Mar 15;99(3):298–303
Pott's puffy tumor. A clinical marker for osteomyelitis of the skull. Koch SE, et al. Arch Dermatol 1985 Apr;

121(4):548–9
Nonimmunologic fetal hydrops associated with hyperreactio luteinalis. Hatjis CG. Obstet Gynecol 1985 Mar;65(3 Suppl):11S–13S

EDTA

Electronic blood cell counters. Faulty calibration due to type and amount of anticoagulant in collection tubes. Sears D, et al. Arch Pathol Lab Med 1985 Mar;109(3):247–9

EDUCATION, DENTAL

PEARLS (personally arranged learning sessions): an alternative to presentations of free papers. Schwartz PL, et al. Br Med J [Clin Res] 1985 Feb 9;290(6466):453–4

EDUCATION, MEDICAL

Medical education and practice in Britain 150 years ago: a verbatim testimony. Howard-Jones N. Br Med J [Clin Res] 1985 Feb 16;290(6467):539–41
PEARLS (personally arranged learning sessions): an alternative to presentations of free papers. Schwartz PL, et al. Br Med J [Clin Res] 1985 Feb 9;290(6466):453–4
Association of American Medical Colleges. Annual meeting and annual report, 1984. J Med Educ 1985 Mar; 60(3):211–74
Basic science studies [letter] Cruess RL, et al. J Med Educ 1985 Mar;60(3):208
Physicians for rural areas [letter] Berning RA. JAMA 1985 Mar 15;253(11):1557
An educational view of a national initiative to lower plasma lipid levels. Harlan WR, et al. JAMA 1985 Apr 12; 253(14):2087–90
Preparation: sometimes good is not good enough [letter] Self DJ. JAMA 1985 Apr 12;253(14):2043–4
Physician education and cost containment [letter] Soumerai SB, et al. JAMA 1985 Apr 5;253(13):1876–7
Requirements for specialist training [letter] Waterlow JC. Lancet 1985 Mar 9;1(8428):576

EDUCATION, MEDICAL, GRADUATE

A survey of postgraduate training for family practice. Curry L, et al. Can Med Assoc J 1985 Feb 15;132(4):345–9
Surgical training [letter] Johnson AG. Lancet 1985 Mar 9; 1(8428):576
Federal support of graduate medical education. Iglehart JK. N Engl J Med 1985 Apr 11;312(15):1000–4

EDUCATION, MEDICAL, UNDERGRADUATE

Standards in Soviet medical institutes. Ryan M. Br Med J [Clin Res] 1985 Feb 16;290(6467):530–1
Evaluation of a hands-on workshop as a teaching tool for critical care medicine. Samra SK, et al. Crit Care Med 1985 Mar;13(3):206–7
Use of a rotating 'minicourse' in clinical clerkships. Rochelson BL, et al. J Med Educ 1985 Mar;60(3):195–7
Clinical radiographs of the cadaver as a teaching aid in anatomy. Pantoja E, et al. Radiology 1985 Apr;155(1):28

EDUCATION, NURSING

Education standards for critical care nursing: conceptual framework. Kuhn RC, et al. Heart Lung 1985 Mar; 14(2):187–90

EDUCATION, NURSING, CONTINUING

The telephone survey: a procedure for assessing educational needs of nurses. Hash V, et al. Nurs Res 1985 Mar-Apr; 34(2):126–8

EDUCATION, SPECIAL

Medical examination of children referred for special education. Heymann PW, et al. Am J Dis Child 1985 Feb; 139(2):152–4

EDUCATIONAL MEASUREMENT

Validity coefficients of clinical competence on NBME part III examination. Calhoun JG, et al. J Med Educ 1985 Mar; 60(3):189–92

EGGS

Effect of egg supplements on serum lipids in uremic patients. Green EM, et al. J Am Diet Assoc 1985 Mar;85(3):355–7

EISENMENGER COMPLEX

Impact of profound reductions of PaO2 on O2 transport and utilization in congenital heart disease. Theodore J, et al. Chest 1985 Mar;87(3):293–302

EJACULATION

Retrograde ejaculation: successful artificial homologous insemination [letter] Ingerslev HJ. Lancet 1985 Mar 2; 1(8427):519

ELASTIC TISSUE

Elastosis in diverticular disease of the sigmoid colon. Whiteway J, et al. Gut 1985 Mar;26(3):258–66

ELASTIN

Demonstration of elastin gene expression in human skin fibroblast cultures and reduced tropoelastin production by cells from a patient with atrophoderma. Giro MG, et al. J Clin Invest 1985 Feb;75(2):672–8
Impairment of elastin resynthesis in the lungs of hamsters with experimental emphysema induced by sequential administration of elastase and trypsin. Osman M, et al. J Lab Clin Med 1985 Feb;105(2):254–8
Elastoderma—disease of elastin accumulation within the skin. Kornberg RL, et al. N Engl J Med 1985 Mar 21; 312(12):771–4

ELDER ABUSE

Family violence: guidelines for recognition and management. Ghent WR, et al. Can Med Assoc J 1985 Mar 1; 132(5):541–53
Elder abuse victims estimated at 1 million. Riffer J. Hospitals 1985 Mar 1;59(5):60

ELECTRIC COUNTERSHOCK

Improved internal defibrillation with twin pulse sequential energy delivery to different lead orientations in pigs. Jones DL, et al. Am J Cardiol 1985 Mar 1;55(6):821–5
Intraoperative defibrillator failure. Bashein G, et al. Anesthesiology 1985 Mar;62(3):354–5
Use of naloxone during cardiac arrest and CPR: potential adjunct for postcountershock electrical–mechanical dissociation. Rothstein RJ, et al. Ann Emerg Med 1985 Mar; 14(3):198–203
A prospective randomized study of the clinical efficacy and safety of transvenous cardioversion for termination of ventricular tachycardia. Ciccone JM, et al. Circulation 1985 Mar;71(3):571–8
Transcatheter ablation: comparison between laser photoablation and electrode shock ablation in the dog. Lee BI, et al. Circulation 1985 Mar;71(3):579–86
Cardioverters, proteins, receptors studied in cardiovascular disorders [news] JAMA 1985 Apr 19;253(15):2173–5, 2179–80

ELECTRIC STIMULATION

Constant-current versus constant-voltage stimulation [letter] Prass R, et al. J Neurosurg 1985 Apr;62(4):622–3

ELECTRICITY

Improved internal defibrillation with twin pulse sequential energy delivery to different lead orientations in pigs. Jones DL, et al. Am J Cardiol 1985 Mar 1;55(6):821–5

ELECTROCARDIOGRAPHY

The significance of the subendocardial infarction. Meyer SA. Am Fam Physician 1985 Feb;31(2):123–6 (7 ref.)
Correction of the QT interval for heart rate: review of different formulas and the use of Bazett's formula in myocardial infarction. Ahnve S. Am Heart J 1985 Mar; 109(3 Pt 1):568–74 (69 ref.)
The electrocardiogram at extreme altitude: experience on Mt. Everest. Karliner JS, et al. Am Heart J 1985 Mar;109(3 Pt 1):505–13
Noninvasive assessment of left ventricular wall motion abnormalities by QRS isointegral maps in previous anterior infarction. Kubota I, et al. Am Heart J 1985 Mar;109(3 Pt 1):464–71
Catheter mapping during sinus rhythm: relation of local electrogram duration to ventricular tachycardia cycle length. Cassidy DM, et al. Am J Cardiol 1985 Mar 1; 55(6):713–6
Value of preexisting bundle branch block in the electrocardiographic differentiation of supraventricular from ventricular origin of wide QRS tachycardia. Dougas J, et al. Am J Cardiol 1985 Mar 1;55(6):717–21
Concomitant pulsus and U-wave alternans after head trauma. Lee YC, et al. Am J Cardiol 1985 Mar 1;55(6):851–2
Electrophysiologic and antiarrhythmic properties of bepridil. Prystowsky EN. Am J Cardiol 1985 Mar 15;55(7):59C–62C
Peri-infarction block (1950)–late potentials (1980): their relationship, significance and diagnostic implications. Scherlag BJ, et al. Am J Cardiol 1985 Mar 1;55(6):839–41 (41 ref.)
Effects of training on systolic time intervals at rest and during isometric exercise in men and women 61 to 64 years old. Seals DR, et al. Am J Cardiol 1985 Mar 1;55(6):797–800
Development of an endocardial–epicardial gradient of activation rate during electrically induced, sustained ventricular fibrillation in dogs. Worley SJ, et al. Am J Cardiol 1985 Mar 1;55(6):813–20
Electrocardiographic finding simulating acute myocardial infarction in a compound metabolic aberration. Khardori R, et al. Am J Med 1985 Mar;78(3):529–32
Q wave, S-T segment, and T wave myocardial infarction. Useful clinical distinction. Zema MJ. Am J Med 1985 Mar; 78(3):391–8
Coronary artery spasm and ST-segment depression [letter] De Wolf AM, et al. Anesthesiology 1985 Mar;62(3):368
Preanesthetic evaluation of a patient with pathologic Q waves following subarachnoid hemorrhage. White JC, et al. Anesthesiology 1985 Mar;62(3):351–4
Limitations of a QRS scoring system to assess left ventricular function and prognosis at hospital discharge after myocardial infarction. Fioretti P, et al. Br Heart J 1985 Mar;53(3):248–52
Detection and characterization of acute myocardial infarction in man with use of gated magnetic resonance. McNamara MT, et al. Circulation 1985 Apr;71(4):717–24
Noninvasive pulsed Doppler echocardiographic detection of the direction of shunt flow in patients with atrial septal defect: usefulness of the right parasternal approach. Minagoe S, et al. Circulation 1985 Apr;71(4):745–53
AHA special report. Recommendations for standards of instrumentation and practice in the use of ambulatory electrocardiography. The Task Force of the Committee on Electrocardiography and Cardiac Electrophysiology of the Council on Clinical Cardiology. Sheffield LT, et al. Circulation 1985 Mar;71(3):626A–636A
Assessment of the performance of electrocardiographic computer programs with the use of a reference data base. Willems JL, et al. Circulation 1985 Mar;71(3):523–34
Concealed atrioventricular conduction. Conner RP. Heart Lung 1985 Mar;14(2):112–7
Potassium imbalance in the coronary care unit. Huerta BJ, et al. Heart Lung 1985 Mar;14(2):193–5
A study of ventricular ectopy during atrial fibrillation. Rapeport N, et al. Heart Lung 1985 Mar;14(2):191–2
Assessment and treatment of life-threatening ventricular arrhythmias: the role of programmed electrical stimulation, intraoperative mapping, and endocardial resection. Summers C, et al. Heart Lung 1985 Mar;14(2):130–41
Management of the asymptomatic patient with an abnormal exercise electrocardiogram [letter] Lewis SW. JAMA 1985 Mar 15;253(11):1558–9
Fetal heart rate W-sign [letter] Krebs HB. Obstet Gynecol 1985 Mar;65(3):448–9
Late development of electrocardiographic abnormalities after a stroke. Bedell SE, et al. South Med J 1985 Feb; 78(2):218–9
Ventricular premature complexes and diagnosis of acute MI [letter] Biel S, et al. South Med J 1985 Feb;78(2):226
Mexiletine: long-term follow-up of a patient with prolonged QT interval and quinidine-induced torsades de pointes. Thomas MG, et al. South Med J 1985 Feb;78(2):205–6

ELECTROCOAGULATION

Comparison of endoscopic diathermy and resection in the surgical treatment of pharyngeal diverticula. Welch AR, et al. J Laryngol Otol 1985 Feb;99(2):179–82

ELECTROCONVULSIVE THERAPY

ECT-induced hyperactive delirium and brain laterality [letter] Daniel WF. Am J Psychiatry 1985 Apr;142(4):521–3

ELECTROENCEPHALOGRAPHY

EEG quantitation of narcotic effect: the comparative pharmacodynamics of fentanyl and alfentanil. Scott JC, et al. Anesthesiology 1985 Mar;62(3):234–41
Long-term clinical and EEG changes in patients with epilepsy. Hughes JR. Arch Neurol 1985 Mar;42(3):213–23
Diagnosis of epileptic seizures. Complementary roles of electroencephalography and computed tomography. Grabow JD. Postgrad Med 1985 Mar;77(4):207–15, 218–20, 222

ELECTROLYSIS

Electrolysis for recanalization of urinary collecting system obstructions: a percutaneous approach. Cardella JF, et al. Radiology 1985 Apr;155(1):87–90

ELECTROMAGNETICS

Treatment of failed posterior lumbar interbody fusion (PLIF) of the spine with pulsing electromagnetic fields. Simmons JW. Clin Orthop 1985 Mar;(193):127–32

ELECTROMYOGRAPHY

Characteristics and analysis of uterine electromyographic activity in the pregnant sheep. Figueroa JP, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):524–31

ELECTROTHERAPY

Intracardiac contrast echoes during transvenous His bundle ablation. Rowland E, et al. Br Heart J 1985 Mar; 53(3):240–2
Electromagnetic induction of bone? Nixon J. Br Med J [Clin Res] 1985 Feb 16;290(6467):490–1
Immediate effects of spinal cord stimulation in spinal spasticity. Barolat-Romana G, et al. J Neurosurg 1985 Apr;

62(4):558–62
Pain suppression induced by electrical stimulation of the pontine parabrachial region. Experimental study in cats. DeSalles AA, et al. J Neurosurg 1985 Mar;62(3):397–407
Electrical stimulation of the brain in treatment of chronic pain. Experience over 5 years. Young RF, et al. J Neurosurg 1985 Mar;62(3):389–96
Applications of transcutaneous electrical nerve stimulation in the management of patients with pain. State-of-the-art update. Gersh MR, et al. Phys Ther 1985 Mar;65(3):314–36
Transcutaneous electrical nerve stimulation for relief of parturition pain. A clinical report. Grim LC, et al. Phys Ther 1985 Mar;65(3):337–40

EMBOLISM

Prenatal death from acute myocardial infarction and cardiac tamponade due to embolus from the placenta. Wolf PL, et al. Am Heart J 1985 Mar;109(3 Pt 1):603–5
Atrial septal aneurysm—a potential cause of systemic embolism. An echocardiographic study. Gallet B, et al. Br Heart J 1985 Mar;53(3):292–7
Unstable angina with fatal outcome: dynamic coronary thrombosis leading to infarction and/or sudden death. Autopsy evidence of recurrent mural thrombosis with peripheral embolization culminating in total vascular occlusion. Falk E. Circulation 1985 Apr;71(4):699–708

EMBOLISM, AIR

Initial coronary air embolus in the differential diagnosis of coronary artery spasm. Heupler FA Jr, et al. Am J Cardiol 1985 Mar 1;55(6):657–61
Air embolization during autotransfusion for abdominal trauma. Bretton P, et al. J Trauma 1985 Feb;25(2):165–6

EMBOLISM, AMNIOTIC FLUID

Hemodynamic alterations associated with amniotic fluid embolism: a reappraisal. Clark SL, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):617–21

EMBOLIZATION, THERAPEUTIC

Therapeutic embolisation of the hepatic artery: a review of 75 procedures. Allison DJ, et al. Lancet 1985 Mar 16; 1(8429):595–9
Hepatoma, arterioportal shunting, and hyperkinetic portal hypertension: therapeutic embolization. Morse SS, et al. Radiology 1985 Apr;155(1):77–82

EMBRYO

Embryo research [letter] Lancet 1985 Mar 2;1(8427):522
Research on embryos [letter] Lancet 1985 Feb 23; 1(8426):451–2
Embryo research [letter] Martin TJ. Lancet 1985 Mar 30; 1(8431):759

EMBRYO TRANSFER

Effects of cryoprotectants on human oocyte [letter] Bernard A, et al. Lancet 1985 Mar 16;1(8429):632–3
Salivary progesterone profile after in–vitro fertilisation/embryo transfer [letter] Cedard L, et al. Lancet 1985 Mar 9;1(8428):577–8
Birth after replacement of hatching blastocyst cryopreserved at expanded blastocyst stage [letter] Cohen J, et al. Lancet 1985 Mar 16;1(8429):647

EMBRYOLOGY

A bill that should be stopped [editorial] Br Med J [Clin Res] 1985 Feb 23;290(6468):586

EMERGENCY MEDICAL SERVICES

Effect of antishock trousers on the trauma score: a prospective analysis in the urban setting. Bickell WH, et al. Ann Emerg Med 1985 Mar;14(3):218–22
Acute medical care for championship auto racing. Crippen D, et al. Ann Emerg Med 1985 Mar;14(3):249–53
Diver's Alert Network [letter] Dunford R. Ann Emerg Med 1985 Mar;14(3):278
Managing interhospital patient transfers. Norman DK. Hospitals 1985 Mar 16;59(6):98–101

EMERGENCY SERVICE, HOSPITAL

Assignment of follow–up appointments from an emergency room by pediatric residents. DeAngelis C, et al. Am J Dis Child 1985 Apr;139(4):341–2
Safe and effective IV regional anesthesia for use in the emergency department. Farrell RG, et al. Ann Emerg Med 1985 Mar;14(3):239–43
Northeastern Ohio Trauma Study III: incidence of fractures. Fife D, et al. Ann Emerg Med 1985 Mar;14(3):244–8
Reducing errors in the accident department: a simple method using radiographers. Berman L, et al. Br Med J [Clin Res] 1985 Feb 9;290(6466):421–2
Managing interhospital patient transfers. Norman DK. Hospitals 1985 Mar 16;59(6):98–101

EMIGRATION AND IMMIGRATION

On herds, border guards, and ambulatory infection control [editorial] Schoenbaum SC. JAMA 1985 Mar 15; 253(11):1611–2

EMPHYSEMA

Radiological case of the month. Pneumoretroperitoneum and pulmonary interstitial emphysema. Cifuentes RF, et al. Am J Dis Child 1985 Apr;139(4):423–4
Radiological case of the month. Pneumoretroperitoneum following blunt abdominal trauma. Weinberg HD, et al. Am J Dis Child 1985 Mar;139(3):317–8
Pulmonary barotrauma during CPR training [letter] Wigder HN, et al. Ann Emerg Med 1985 Mar;14(3):279–81
Emphysema in the renal allograft. Potter JL, et al. Radiology 1985 Apr;155(1):51–2

EMPLOYMENT

Provision for maternity leave for general practitioners. Schofield P, et al. Br Med J [Clin Res] 1985 Feb 16; 290(6467):525–6
MHAs and the new hospital job market. Plant J. Hospitals 1985 Mar 1;59(5):80, 82, 84 passim
Cost per RN hired. Hoffman FM. J Nurs Adm 1985 Feb; 15(2):27–9
Moonlighting house officers [letter] N Engl J Med 1985 Mar 28;312(13):862–4
Moonlighting medical students [letter] Rosevear CG, et al. N Engl J Med 1985 Mar 28;312(13):864

EMPTY SELLA SYNDROME

The empty sella: air–enhanced CT. Al-Mefty O, et al. Radiology 1985 Apr;155(1):253

EMPYEMA

Empyema following blunt chest trauma [letter] Lowman GF, et al. Ann Emerg Med 1985 Mar;14(3):281–3
Charcoal–containing empyema complicating treatment for overdose. Justiniani FR, et al. Chest 1985 Mar;87(3):404–5

ENCEPHALITIS

Cytomegalovirus encephalitis in a patient with acquired immunodeficiency syndrome [letter] Vital C, et al. Arch Pathol Lab Med 1985 Feb;109(2):105–6
Atypical brainstem encephalitis: magnetic resonance imaging and oculographic features. Furman JM, et al. Neurology 1985 Mar;35(3):438–40

ENCEPHALITOGENIC BASIC PROTEINS

Major histocompatibility complex–linked control of the murine immune response to myelin basic protein. Fritz RB, et al. J Immunol 1985 Apr;134(4):2328–32
Characterization of T cell lines and clones from SJL/J and (BALB/c x SJL/J)F1 mice specific for myelin basic protein. Trotter J, et al. J Immunol 1985 Apr;134(4):2322–7

ENCEPHALOMYELITIS, ALLERGIC

Specificity of oligoclonal IgG bands in sera from chronic relapsing experimental allergic encephalomyelitis guinea pigs. Mehta PD, et al. J Immunol 1985 Apr;134(4):2338–42
The immunopathology of experimental allergic encephalomyelitis (EAE). III. Differential in situ expression of strain 13 Ia on endothelial and inflammatory cells of (strain 2 x strain 13)F1 guinea pigs with EAE. Sobel RA, et al. J Immunol 1985 Apr;134(4):2333–7

ENDARTERECTOMY

Hazard of a postendarterectomy intimal flap in carotid artery surgery. Majeski JA. South Med J 1985 Mar;78(3):359–60

ENDOCARDIAL FIBROELASTOSIS

Laser photoablation for the treatment of refractory ventricular tachycardia and endocardial fibroelastosis [editorial] Cox JL. Ann Thorac Surg 1985 Mar; 39(3):199–200

ENDOCARDITIS

Antibiotic therapy based on stained peripheral blood smear [letter] Johnson DA, et al. Arch Intern Med 1985 Feb; 145(2):369
Persistent fever with aortic valve endocarditis. Zabalgoitia–Reyes M, et al. Arch Intern Med 1985 Feb; 145(2):327–8
Sudden death from pericardial tamponade. Unusual complication of nonbacterial thrombotic endocarditis. Laurain AR, et al. Arch Pathol Lab Med 1985 Feb; 109(2):171–2
Filamentous Histoplasma capsulatum endocarditis involving mitral and aortic valve porcine bioprostheses. Svirbely JR, et al. Arch Pathol Lab Med 1985 Mar;109(3):273–6

ENDOCARDITIS, BACTERIAL

Isolated pulmonic valve infective endocarditis: a diagnostically elusive entity. Caseling RS, et al. Am Heart J 1985 Mar;109(3 Pt 1):558–67 (58 ref.)
Mitral valve prolapse and bacterial endocarditis: when is antibiotic prophylaxis necessary? Hickey AJ, et al. Am Heart J 1985 Mar;109(3 Pt 1):431–5
New recommendations for antibiotic prophylaxis of bacterial endocarditis [editorial] Allen HD, et al. Am J Dis Child 1985 Mar;139(3):225–6
Prevention of bacterial endocarditis. A statement for health professionals by the Committee on Rheumatic Fever and Bacterial Endocarditis of the Council on Cardiovascular Diseases in the Young of the American Heart Association. Shulman ST, et al. Am J Dis Child 1985 Mar;139(3):232–5
Late Mycobacterium chelonei bioprosthetic valve endocarditis: activation of implanted contaminant? Rumisek JD, et al. Ann Thorac Surg 1985 Mar;39(3):277–9
Surgical management of splenic abscess in endocarditis [letter] Johnson JD, et al. Arch Intern Med 1985 Feb; 145(2):370–1
Immunofluorescence studies of cardiac valves in infective endocarditis. Williams RC Jr, et al. Arch Intern Med 1985 Feb;145(2):297–300
Mitral obstruction in bacterial endocarditis. Ghosh PK, et al. Br Heart J 1985 Mar;53(3):341–4
Vegetations in infective endocarditis. Clinical relevance and diagnosis by cross sectional echocardiography. Stafford WJ, et al. Br Heart J 1985 Mar;53(3):310–3
Failure of a single dose amoxycillin as prophylaxis against endocarditis [letter] Shanson DC. Br Med J [Clin Res] 1985 Mar 2;290(6469):711
Resolution of disseminated intravascular coagulation after valve replacement [letter] Del Campo C. J Thorac Cardiovasc Surg 1985 Mar;89(3):470–1
A rare case of coronary artery obstruction. Rojo H, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):448–50
Prevention of bacterial endocarditis. Committee on Rheumatic Fever and Bacterial Endocarditis of the Council on Cardiovascular Diseases in the Young, American Academy of Pediatrics. Pediatrics 1985 Mar;75(3):603–7
Peptococcus magnus endocarditis. Cofsky RD, et al. South Med J 1985 Mar;78(3):361–2
Bacterial endocarditis in pregnancy associated with septic renal embolization. Henry DM, et al. South Med J 1985 Mar;78(3):355–6
Klebsiella oxytoca endocarditis after transurethral resection of the prostate gland. Watanakunakorn C. South Med J 1985 Mar;78(3):356–7

ENDOCARDIUM

The significance of the subendocardial infarction. Meyer SA. Am Fam Physician 1985 Feb;31(2):123–6 (7 ref.)
Laser photoablation of pathological endocardium: in vitro findings suggesting a new approach to the surgical treatment of refractory arrhythmias and restrictive cardiomyopathy. Isner JM, et al. Ann Thorac Surg 1985 Mar;39(3):201–6
Transcatheter ablation: comparison between laser photoablation and electrode shock ablation in the dog. Lee BI, et al. Circulation 1985 Mar;71(3):579–86
Assessment and treatment of life–threatening ventricular arrhythmias: the role of programmed electrical stimulation, intraoperative mapping, and endocardial resection. Summers C, et al. Heart Lung 1985 Mar;14(2):130–41
Subendocardial infarction [editorial] Lancet 1985 Mar 16; 1(8429):615–6

ENDOCRINE DISEASES

Isometric muscle contraction in endocrine myopathies. Maurer K, et al. Neurology 1985 Mar;35(3):333–7

ENDOCRINE GLANDS

Endocrine profile of pregnancy in the patas monkey (Erythrocebus patas). Winterer J, et al. Endocrinology 1985 Mar;116(3):1090–3

ENDOCYTOSIS

Calmodulin antagonists inhibit and phorbol esters enhance transferrin endocytosis and iron uptake by immature erythroid cells. Hebbert D, et al. Blood 1985 Mar; 65(3):758–63
In vivo evidence that cobalamin is absorbed by receptor–mediated endocytosis in the mouse. Robertson JA, et al. Gastroenterology 1985 Apr;88(4):908–12

ENDOMETRIOSIS

Ectopic pituitary grafts in mice: hormone levels, effects on fertility, and the development of adenomyosis uteri, prolactinomas, and mammary carcinomas. Huseby RA, et al. Endocrinology 1985 Apr;116(4):1440–8
Naproxen sodium in dysmenorrhea secondary to endometriosis. Kauppila A, et al. Obstet Gynecol 1985 Mar; 65(3):379–83
Endometriosis causing ureteral obstruction. Laube DW, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):69S–71S

ENDOMETRIUM

Comparison of endometrial biopsy and peritoneal fluid cytologic testing with laparoscopy in the diagnosis of acute pelvic inflammatory disease. Pasvonen J, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):645–50

Prolactin production by explants of normal, luteal phase defective, and corrected luteal phase defective late secretory endometrium. Ying YK, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):801–4

ENDORPHINS

Apgar scores and cerebrospinal fluid beta-endorphinlike immunoreactivity during the first day of life. Preliminary observations. Laungani SG, et al. **Am J Dis Child** 1985 Apr;139(4):403–4

Plasma and red blood cell beta-endorphin immunoreactivity in normal and complicated pregnancies: gestational age variation. Evans MI, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):433–7

The role of endogenous opiates in thermal regulation of the body during exercise. De Meirleir K, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):739–40

Endorphins and the neonate [editorial] Hindmarsh KW, et al. **Can Med Assoc J** 1985 Feb 15;132(4):331–4

Membrane engineering to rejuvenate the ageing brain [news] Lee RE. **Can Med Assoc J** 1985 Feb 15;132(4):325–7

Effect of endorphins on amylase secretion from rat pancreas in vivo and in vitro. Singh M. **Dig Dis Sci** 1985 Mar; 30(3):257–62

Differential plasma beta-endorphin, beta-lipotropin, and adrenocorticotropin responses to stress in rats. De Souza EB, et al. **Endocrinology** 1985 Apr;116(4):1577–86

Human semen inhibits T rosette formation through an opiate mediated mechanism. Fabbri A, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):807–9

Effect of human beta-endorphin on plasma aldosterone concentrations in normal human subjects. Kem DC, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):440–3

beta-Endorphin stimulates plasma renin and aldosterone release in normal human subjects. Rabinowe SL, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):485–9

The opioid system in Gilles de la Tourette's syndrome [letter] Sandyk R. **Neurology** 1985 Mar;35(3):449–50

ENDOSCOPY

Comparison of weight, depth, and diagnostic adequacy of specimens obtained with 16 different biopsy forceps designed for upper gastrointestinal endoscopy. Danesh BJ, et al. **Gut** 1985 Mar;26(3):227–31

Endoscopic ureteropyelostomy: opening the obliterated ureteropelvic junction with nephroscopy and flexible ureteropyeloscopy. Bagley DH, et al. **J Urol** 1985 Mar; 133(3):462–4

Upper intestinal endoscopy. Clark ML. **Lancet** 1985 Mar 16; 1(8429):629

Retrograde endoscopy of the bypassed stomach segment after gastric bypass surgery: unexpected lesions. Sinar DR, et al. **South Med J** 1985 Mar;78(3):255–8

ENDOTHELIUM

Leukocyte-endothelial interactions. Harlan JM. **Blood** 1985 Mar;63(3):513–25 (164 ref.)

Fibronectin in artery subendothelium is important for platelet adhesion. Houdijk WP, et al. **Blood** 1985 Mar;65(3):598–604

Reversible oxidant-induced increases in albumin transfer across cultured endothelium: alterations in cell shape and calcium homeostasis. Shasby DM, et al. **Blood** 1985 Mar; 65(3):605–14

Herpes simplex virus type 1 infection of endothelial, epithelial, and fibroblast cells induces a receptor for C3b. Smiley ML, et al. **J Immunol** 1985 Apr;134(4):2673–8

ENDOTOXINS

Endotoxemia in the neonatal lamb. O'Brien WF, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):671–4

Campylobacter jejuni–associated hemolytic-uremic syndrome: a possible role for endotoxin [letter] Fumarola D, et al. **Arch Intern Med** 1985 Mar;145(3):573

Pulmonary dysfunction secondary to soft-tissue endotoxin. Wenger H, et al. **Arch Surg** 1985 Feb;120(2):159–65

Effect of hydroxyl radical scavenging on endotoxin-induced lung injury. Wong C, et al. **Surgery** 1985 Mar;97(3):300–7

ENERGY METABOLISM

Isotope method for the measurement of carbon dioxide production rate in man [letter] Coward WA, et al. **Am J Clin Nutr** 1985 Mar;41(3):659–63

Measured and predicted caloric expenditure in the acutely ill. Mann S, et al. **Crit Care Med** 1985 Mar;13(3):173–7

Maternal energy reserves and birthweight [letter] **Lancet** 1985 Mar 9;1(8428):574–6

Energy expenditure in patients with low-, mid-, or high-thoracic paraplegia using Scott-Craig knee-ankle-foot orthoses. Merkel KD, et al. **Mayo Clin Proc** 1985 Mar;60(3):165–8

ENFLURANE

MAC for halothane, enflurane, and isoflurane in the New Zealand white rabbit: and a test for the validity of MAC determinations. Drummond JC. **Anesthesiology** 1985 Mar; 62(3):336–8

Halothane, isoflurane, and enflurane MAC in pregnant and nonpregnant female and male mice and rats. Mazze RI, et al. **Anesthesiology** 1985 Mar;62(3):339–41

Inhibition and stimulation of enflurane metabolism in the rat following a single dose or chronic administration of ethanol. Pantuck EJ, et al. **Anesthesiology** 1985 Mar; 62(3):255–62

ENKEPHALIN, LEUCINE

Intrathecal morphine tolerance: use of intrathecal clonidine, DADLE, and intraventricular morphine. Coombs DW, et al. **Anesthesiology** 1985 Mar;62(3):358–63

ENKEPHALINS

Opioid regulation of hypothalamic-pituitary-adrenal function in depression. Zis AP, et al. **Arch Gen Psychiatry** 1985 Apr;42(4):383–6

Soluble metalloendopeptidase from rat brain: action on enkephalin-containing peptides and other bioactive peptides. Chu TG, et al. **Endocrinology** 1985 Apr; 116(4):1418–25

ENTAMOEBA HISTOLYTICA

Is that amoeba harmful or not? [editorial] **Lancet** 1985 Mar 30;1(8431):732–4

Frequency distribution of Entamoeba histolytica zymodemes in a rural South African population. Gathiram V, et al. **Lancet** 1985 Mar 30;1(8431):719–21

Seroepidemiological study of antibody responses to the zymodemes of Entamoeba histolytica. Jackson TF, et al. **Lancet** 1985 Mar 30;1(8431):716–9

ENTERAL FEEDING

Failure of delayed oral feedings to prevent necrotizing enterocolitis. Results of study in very-low-birth-weight neonates. LaGamma EF, et al. **Am J Dis Child** 1985 Apr; 139(4):385–9

Prolonged enteral nutrition in malnourished patients with nonelemental feeding. Reappraisal of surgical technique, safety, and costs. Hinsdale JG, et al. **Am J Surg** 1985 Mar; 149(3):334–8

Loss of breast milk nutrients during tube feeding. Stocks RJ, et al. **Arch Dis Child** 1985 Feb;60(2):164–6

Pneumatosis intestinalis associated with enteral feeding by catheter jejunostomy. Zern RT, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):81S–83S

Placement of enteric feeding tubes using guidewire technique. Cockrell CH, et al. **South Med J** 1985 Feb;78(2):210–1

ENTERITIS

The early diagnosis of Campylobacter enteritis by wet-mount examination. Murray BJ. **J Fam Pract** 1985 Mar;20(3):305–8

An outbreak of multiple-drug-resistant Salmonella enteritis from raw milk. Tacket CO, et al. **JAMA** 1985 Apr 12; 253(14):2058–60

ENTEROBACTERIACEAE

Ceftriaxone. A new cephalosporin with aqueous humor levels effective against enterobacteriaceae. Axelrod JL, et al. **Arch Ophthalmol** 1985 Jan;103(1):71–2

Trimethoprim resistance in gram negative urinary pathogens [letter] **Br Med J [Clin Res]** 1985 Feb 9;290(6466):469–70

Cross-resistance to nalidixic acid, trimethoprim, and chloramphenicol associated with alterations in outer membrane proteins of Klebsiella, Enterobacter, and Serratia. Gutmann L, et al. **J Infect Dis** 1985 Mar; 151(3):501–7

ENTEROBACTERIACEAE INFECTIONS

Malakoplakia of the pelvic peritoneum in pregnancy. Case report. Rose G, et al. **Br J Obstet Gynaecol** 1985 Feb; 92(2):170–2

Ureolytic Citrobacter freundii infection of the urine as a cause of dissolution of cystine renal calculi. Gutierrez Millet V, et al. **J Urol** 1985 Mar;133(3):443–6

ENTEROCOLITIS

Experimental infection of hamsters with Campylobacter jejuni. Humphrey CD, et al. **J Infect Dis** 1985 Mar; 151(3):485–93

ENTEROCOLITIS, PSEUDOMEMBRANOUS

Characterization and evaluation of immunochemical methods for the measurement of fecal alpha 1-antitrypsin. Buffone GJ, et al. **Am J Clin Pathol** 1985 Mar;83(3):326–30

Necrotizing enterocolitis. Variables associated with the severity of disease. Barnard JA, et al. **Am J Dis Child** 1985 Apr;139(4):375–7

Failure of delayed oral feedings to prevent necrotizing enterocolitis. Results of study in very-low-birth-weight neonates. LaGamma EF, et al. **Am J Dis Child** 1985 Apr; 139(4):385–9

Necrotizing enterocolitis, hemolysis, and Clostridium perfringens [letter] Novak RW, et al. **Am J Dis Child** 1985 Feb;139(2):114–5

Neutropenic enterocolitis in adults. Review of the literature and assessment of surgical intervention. Alt B, et al. **Am J Surg** 1985 Mar;149(3):405–8

Antibiotic depression of evoked and spontaneous responses of opossum distal colonic muscularis mucosae in vitro: a factor in antibiotic-associated colitis? Percy WH, et al. **Gastroenterology** 1985 Apr;88(4):964–70

Antimicrobial agents and Clostridium difficile in acute enteric disease: epidemiological data from Sweden, 1980–1982. Aronsson B, et al. **J Infect Dis** 1985 Mar;151(3):476–81

Fatal case of necrotizing enterocolitis associated with feeding concentrated infant formula [letter] Nelson GH, et al. **JAMA** 1985 Apr 5;253(13):1880

Hypothesis: neonatal necrotizing enterocolitis is caused by the acquisition of a pathogenic organism by a susceptible host infant. Bell MJ, et al. **Surgery** 1985 Mar;97(3):350–4

ENTEROTOXINS

Induction of human interleukin-1 by toxic-shock-syndrome toxin-1. Parsonnet J, et al. **J Infect Dis** 1985 Mar; 151(3):514–22

ENTEROVIRUS INFECTIONS

Syndrome of inappropriate secretion of antidiuretic hormone in enteroviral meningitis. Chemtob S, et al. **Am J Dis Child** 1985 Mar;139(3):292–4

Treatment of viral myocarditis with ribavirin in an animal preparation. Matsumori A, et al. **Circulation** 1985 Apr; 71(4):834–9

Viremia in hospitalized children with enterovirus infections. Dagan R, et al. **J Pediatr** 1985 Mar;106(3):397–401

ENURESIS

Nocturnal enuresis: a review of treatment approaches. Young DE, et al. **Am Fam Physician** 1985 Mar;31(3):141–4

Treatment of enuresis [letter] Mitchell RS. **Can Med Assoc J** 1985 Feb 15;132(4):320

ENVIRONMENT, CONTROLLED

Care of the pediatric oncology patient in a laminar air flow setting. A conceptual framework for nursing practice. Marshall D. **Nurs Clin North Am** 1985 Mar;20(1):67–81

ENVIRONMENT DESIGN

Retirement communities and their life stages. La Greca AJ, et al. **J Gerontol** 1985 Mar;40(2):211–8

ENVIRONMENTAL EXPOSURE

Radiation exposure due to scatter in neonatal radiographic procedures. Sabau MN, et al. **AJR** 1985 Apr;144(4):811–4

ENVIRONMENTAL MICROBIOLOGY

Bar soap and liquid soap [letter] Kabara JJ. **JAMA** 1985 Mar 15;253(11):1560–1

ENVIRONMENTAL POLLUTANTS

Acid-rain and human health [editorial] **Lancet** 1985 Mar 16; 1(8429):616–8

The right to know about toxic exposures. Implications for physicians. Himmelstein JS, et al. **N Engl J Med** 1985 Mar 14;312(11):687–90

ENVIRONMENTAL POLLUTION

Hazardous waste sites. Will the community call on you to assess their effect? [editorial] Stark AD, et al. **Postgrad Med** 1985 Mar;77(4):13, 16, 19

ENZYME PRECURSORS

Pro-UK: another entry in the thrombolytic arena [news] Goldsmith MF. **JAMA** 1985 Mar 22–29;253(12):1694–5

ENZYME TESTS

Immunoperoxidase determination of terminal deoxynucleotidyl transferase in acute leukemia using PAP and ABC methods: experience in 102 cases. Lanham GR, et al. **Am J Clin Pathol** 1985 Mar;83(3):366–70

EOSINOPHILIA

Bronchoalveolar eosinophilia during allergen-induced late asthmatic reactions. De Monchy JG, et al. **Am Rev Respir Dis** 1985 Mar;131(3):373–6

PUVA therapy in the treatment of skin lesions of the hypereosinophilic syndrome [letter] van den Hoogenband

HM, et al. Arch Dermatol 1985 Apr;121(4):450
The hypereosinophilic syndrome presenting with eosinophilic mastitis. Thompson AB, et al. Arch Intern Med 1985 Mar; 145(3):564–5
Activated eosinophils in familial eosinophilic gastroenteritis. Keshavarzian A, et al. Gastroenterology 1985 Apr; 88(4):1041–9
Evaluation of the common conditions associated with eosinophilia. Teo CG, et al. J Clin Pathol 1985 Mar; 38(3):305–8

EOSINOPHILS

Vesicular uptake of eosinophil peroxidase by guinea pig basophils and by cloned mouse mast cells and granule-containing lymphoid cells. Dvorak AM, et al. Am J Pathol 1985 Mar;118(3):425–38
Activated eosinophils in familial eosinophilic gastroenteritis. Keshavarzian A, et al. Gastroenterology 1985 Apr; 88(4):1041–9
Monoclonal IgE-dependent eosinophil cytotoxicity to haptenated schistosomula of Schistosoma japonicum: enhancement of the cytotoxicity and expression of Fc receptors for IgE by Nippostrongylus brasiliensis infection. Kojima S, et al. J Immunol 1985 Apr;134(4):2719–22

EPENDYMOMA

Ependymoma-like tumor of the mesovarium. Grody WW, et al. Arch Pathol Lab Med 1985 Mar;109(3):291–3
Subependymomas of the fourth ventricle. Surgical treatment in 12 cases. Jooma R, et al. J Neurosurg 1985 Apr; 62(4):508–12

EPIDEMIOLOGIC METHODS

Hazardous waste sites. Will the community call on you to assess their effect? [editorial] Stark AD, et al. Postgrad Med 1985 Mar;77(4):13, 16, 19

EPIDEMIOLOGY

The origins of American psychiatric epidemiology. Grob GN. Am J Public Health 1985 Mar;75(3):229–36
Psychiatric epidemiology and epidemiological psychiatry. Shepherd M. Am J Public Health 1985 Mar;75(3):275–6

EPIDERMAL CYST

Giant intradiploic epidermoid cysts of the skull. Report of two cases. Constans JP, et al. J Neurosurg 1985 Mar; 62(3):445–8

EPIDERMAL GROWTH FACTOR-UROGASTRONE

Cytoprotective effect of pentagastrin and epidermal growth factor on stress ulcer formation. Possible role of somatostatin. Sakamoto T, et al. Ann Surg 1985 Mar; 201(3):290–5
Stimulation of mammary epithelial cell growth in vitro: interaction of epidermal growth factor and mammogenic hormones. Imagawa W, et al. Endocrinology 1985 Apr; 116(4):1514–24

EPIDERMAL NECROLYSIS, TOXIC

Granulocytes, lymphocytes, and toxic epidermal necrolysis [letter] Arch Dermatol 1985 Mar;121(3):305–7
Fatal multisystemic toxicity associated with prophylaxis with pyrimethamine and sulfadoxine [letter] Curley RK, et al. Br Med J [Clin Res] 1985 Feb 9;290(6466):471–2
Sjögren-like syndrome after drug-induced toxic epidermal necrolysis. Roujeau JC, et al. Lancet 1985 Mar 16; 1(8429):609–11

EPIDERMIS

Human epidermal cells and squamous carcinoma cells synthesize a cytokine that augments natural killer cell activity. Luger TA, et al. J Immunol 1985 Apr; 134(4):2477–83

EPIDERMOLYSIS BULLOSA

Phenytoin and junctional epidermolysis bullosa [letter] Armossi M, et al. Arch Dermatol 1985 Feb;121(2):168–9

EPIDIDYMITIS

Hemophilus influenzae epididymo-orchitis. Weber TR. J Urol 1985 Mar;133(3):487

EPIGLOTTIS

Primary oat cell carcinoma of the larynx. Coakley JF. J Laryngol Otol 1985 Mar;99(3):301–3

EPILEPSY

Thyroid function in epileptic mothers and their infants at birth. Carriero R, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):641–4
Long-term clinical and EEG changes in patients with epilepsy. Hughes JR. Arch Neurol 1985 Mar;42(3):213–23
Postictal serum creatine kinase in the diagnosis of seizure disorders. Wyllie E, et al. Arch Neurol 1985 Feb; 42(2):123–6
Carbamazepine and carbamazepine-10,11-epoxide serum concentrations in epileptic children. Furlanut M, et al. J Pediatr 1985 Mar;106(3):491–5
Epileptics and scuba diving [letter] Dreifuss FE. JAMA 1985 Apr 5;253(13):1877–8
Diagnosis of epileptic seizures. Complementary roles of electroencephalography and computed tomography. Grabow JD. Postgrad Med 1985 Mar;77(4):207–15, 218–20, 222
Choosing an antiepileptic drug. The case for individualized treatment. Lesser RP, et al. Postgrad Med 1985 Mar; 77(4):225–32, 234, 236–7
Current classification of epilepsies. Guide to seizure type and characteristics. Wilder BJ, et al. Postgrad Med 1985 Mar; 77(4):188–94, 199

EPILEPSY, FOCAL

Postictal pulmonary edema in children. Mulroy JJ, et al. Neurology 1985 Mar;35(3):403–5

EPILEPSY, TEMPORAL LOBE

Clorazepate in the treatment of complex partial seizures with psychic symptomatology. Griffith JL, et al. J Nerv Ment Dis 1985 Mar;173(3):185–6

EPINEPHRINE

Catecholamine responses in fetal lambs subjected to hemorrhage. Jones CM, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):475–8
Immediate reversal of severe laryngospasm by intranasally instilled lidocaine with epinephrine [letter] Johnson LA. Ann Emerg Med 1985 Mar;14(3):275–6
Dose-related response of centrally administered epinephrine on the change in aortic diastolic pressure during closed-chest massage in dogs. Kosnik JW, et al. Ann Emerg Med 1985 Mar;14(3):204–8
Comparison of nebulized terbutaline and subcutaneous epinephrine in the treatment of acute asthma. Uden DL, et al. Ann Emerg Med 1985 Mar;14(3):229–32
Bisulfite intolerance manifest as bronchospasm following topical dipivefrin hydrochloride therapy for glaucoma [letter] Schwartz HJ, et al. Arch Ophthalmol 1985 Jan; 103(1):14–5
Effects of topical epinephrine on experimental sickle cell hyphema. Vernot JA, et al. Arch Ophthalmol 1985 Feb; 103(2):280–3
Otolaryngologists using local anesthetics containing epinephrine [letter] Arch Otolaryngol 1985 Apr; 111(4):280–1
Dangers of propranolol withdrawal prior to local anesthesia with epinephrine [letter] Alexander GD. Arch Otolaryngol 1985 Apr;111(4):280
A comparison of the mechanisms of alpha-adrenergic inhibition of thyrotropin-stimulated adenosine 3',5'-monophosphate in cat, rat, mouse, hamster, beef, and pig tissues with the stimulatory effect of epinephrine on beef thyroid iodination: evidence for multiple, species-specific adrenergic mechanisms. Mills I, et al. Endocrinology 1985 Apr;116(4):1310–5
Age-related changes in venous catecholamines basally and during epinephrine infusion in man. Wilkie FL, et al. J Gerontol 1985 Mar;40(2):133–40
The function of adrenaline [editorial] Lancet 1985 Mar 9; 1(8428):561–2
The role of vasoconstrictors in control of blood loss in reduction mammaplasty. Brantner JN, et al. Plast Reconstr Surg 1985 Mar;75(3):339–41

EPIPHYSES, SLIPPED

Slipped capital femoral epiphysis in growth hormone-deficient patients. Rappaport EB, et al. Am J Dis Child 1985 Apr;139(4):396–9
Little League shoulder syndrome: proximal humeral epiphyseolysis in adolescent baseball pitchers. A case report. Barnett LS. J Bone Joint Surg [Am] 1985 Mar; 67(3):495–6

EPISTAXIS

The value of X-ray examination of the paranasal sinuses after epistaxis. Vimpel T, et al. J Laryngol Otol 1985 Mar; 99(3):253–7
Elevated bleeding time and epistaxis associated with piperacillin therapy [letter] Moore M, et al. South Med J 1985 Mar;78(3):363

EPSTEIN-BARR VIRUS

A subset of rheumatoid arthritis patients with a pattern of Epstein-Barr virus antibodies similar to that found in primary and secondary immunodeficiency diseases. Cohen JH, et al. Arthritis Rheum 1985 Mar;28(3):339–40
Epstein-Barr virus genomes are restricted to secondary neoplastic cells following bone marrow transplantation. Schubach WH, et al. Blood 1985 Mar;65(3):535–8
Antibody responses to two Epstein-Barr virus nuclear antigens defined by gene transfer. Miller G, et al. N Engl J Med 1985 Mar 21;312(12):750–5
Epstein-Barr nuclear antigen and viral capsid antigen antibody titers in multiple sclerosis. Larsen PD, et al. Neurology 1985 Mar;35(3):435–8

EQUIPMENT AND SUPPLIES

Device for stretching the hamstring muscles. Suggestion from the field. Dubuc WE, et al. Phys Ther 1985 Mar;65(3):352–3
Device for carrying a physically handicapped child. Suggestion from the field. Mast JD. Phys Ther 1985 Mar; 65(3):351

EQUIPMENT AND SUPPLIES, HOSPITAL

Effect of the birth chair on duration of second stage labor, fetal outcome, and maternal blood loss. Shannahan MD, et al. Nurs Res 1985 Mar-Apr;34(2):89–92

EQUIPMENT CONTAMINATION

Fomites and herpes simplex virus [letter] Larson T, et al. J Infect Dis 1985 Apr;151(4):746–7
Disinfectant inactivation of AIDS virus in blood or serum [letter] Wallbank AM. Lancet 1985 Mar 16;1(8429):642
Infection in the pediatric intensive care unit. How to minimize the risk. Clendenen WW, et al. Postgrad Med 1985 Mar;77(4):139–42, 147–8

EQUIPMENT DESIGN

Static rear stability of conventional and lightweight variable-axle-position wheelchairs. Loane TD, et al. Arch Phys Med Rehabil 1985 Mar;66(3):174–6

EQUIPMENT SAFETY

Static rear stability of conventional and lightweight variable-axle-position wheelchairs. Loane TD, et al. Arch Phys Med Rehabil 1985 Mar;66(3):174–6
Medical device hazard reports required. Hospitals 1985 Mar 16;59(6):76

ERGOLINES

Double-blind trial of pergolide for Parkinson's disease. Diamond SG, et al. Neurology 1985 Mar;35(3):291–5
Long-term study of pergolide in Parkinson's disease. Jankovic J. Neurology 1985 Mar;35(3):296–9

ERGOTAMINE

Severe unilateral ischemia of the lower extremity caused by ergotamine: treatment with nifedipine. Dagher FJ, et al. Surgery 1985 Mar;97(3):369–73

ERYTHEMA

Papulosquamous eruption with weight loss: Necrolytic migratory erythema (glucagonoma syndrome). Skouge JW, et al. Arch Dermatol 1985 Mar;121(3):400, 403
Seasonal incidence of phenytoin allergy unrelated to plasma levels. Leppik IE, et al. Arch Neurol 1985 Feb;42(2):120–2
Human parvovirus-associated arthritis: a clinical and laboratory description. Reid DM, et al. Lancet 1985 Feb 23;1(8426):422–5

ERYTHEMA MULTIFORME

Erythema gyratum repens [letter] Levine LE, et al. Arch Dermatol 1985 Feb;121(2):170–1

ERYTHEMA NODOSUM

Tissue and blood T-lymphocyte subpopulations in erythema nodosum leprosum. Modlin RL, et al. Arch Dermatol 1985 Feb;121(2):216–9

ERYTHROCYTE INDICES

Quality control of multichannel hematology analyzers: evaluation of Bull's algorithm. Cembrowski GS, et al. Am J Clin Pathol 1985 Mar;83(3):337–45

ERYTHROCYTE MEMBRANE

Acetylcholinesterase activity in patients with torsion dystonia. Measurement in erythrocyte membranes. Maltese WA, et al. Arch Neurol 1985 Feb;42(2):154–5
The relationship between channel size and the number of C9 molecules in the C5b-9 complex. Ramm LE, et al. J Immunol 1985 Apr;134(4):2594–9

ERYTHROCYTE VOLUME

Persistence of abnormal RBC and platelet phenotype during recovery from aplastic anemia. Bessman JD, et al. Arch Intern Med 1985 Feb;145(2):293–6

ERYTHROCYTES

Carnitine concentration of red blood cells. Borum PR, et al. **Am J Clin Nutr** 1985 Mar;41(3):653–6

Short term effect of a low fat diet on plasma retinol and alpha–tocopherol and red cell alpha–tocopherol levels in hyperlipidemic men. Haddad E, et al. **Am J Clin Nutr** 1985 Mar;41(3):599–604

Red blood cell tocopherol concentrations in a normal population of Japanese children and premature infants in relation to the assessment of vitamin E status. Mino M, et al. **Am J Clin Nutr** 1985 Mar;41(3):631–8

Plasma and red blood cell beta–endorphin immunoreactivity in normal and complicated pregnancies: gestational age variation. Evans MI, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):433–7

Erythrocyte concentrations and transmembrane fluxes of sodium and potassium and biochemical measurements during the menstrual cycle in normal women. M'Buyamba–Kabangu JR, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):687–93

RBC choline and renal disorders during lithium treatment. Gutterman DF, et al. **Am J Psychiatry** 1985 Apr; 142(4):493–5

Nonenzymatic glycosylation of erythrocytic proteins in normal and diabetic subjects. Enzymes of nucleoside and nucleotide metabolism. Agarwal KC, et al. **Diabetes** 1985 Mar;34(3):251–5

5–Azacytidine acts directly on both erythroid precursors and progenitors to increase production of fetal hemoglobin. Humphries RK, et al. **J Clin Invest** 1985 Feb;75(2):547–57

Antileishmanial activity of human red blood cells containing formycin A. Berman JD, et al. **J Infect Dis** 1985 Apr; 151(4):698–703

Does an unfavorable metabolic environment for red cells develop within the cat spleen when abnormal cells become trapped? Groom AC, et al. **J Lab Clin Med** 1985 Feb; 105(2):209–13

Assessment of mononuclear phagocytic system function by clearance of anti–D–sensitized erythrocytes: the role of complement. Meryhew NL, et al. **J Lab Clin Med** 1985 Mar;105(3):277–81

Red cells under zero gravity [letter] Dintenfass L. **Lancet** 1985 Mar 30;1(8431):747–8

Popliteal cysts and deep venous thrombosis: Tc–99m red blood cell venography. Littlejohn GO, et al. **Radiology** 1985 Apr;155(1):237–40

ERYTHROCYTES, ABNORMAL

Schistocytes in erythroleukemia. Atkins JN, et al. **Am J Med Sci** 1985 Mar;289(3):110–3

Persistence of abnormal RBC and platelet phenotype during recovery from aplastic anemia. Besman JD, et al. **Arch Intern Med** 1985 Feb;145(2):293–6

Does an unfavorable metabolic environment for red cells develop within the cat spleen when abnormal cells become trapped? Groom AC, et al. **J Lab Clin Med** 1985 Feb; 105(2):209–13

Familial tic disorder, parkinsonism, motor neuron disease, and acanthocytosis: a new syndrome. Spitz MC, et al. **Neurology** 1985 Mar;35(3):366–70

ERYTHRODERMA

Erythroderma with spongiotic dermatitis. Association with common variable hypogammaglobulinemia. White WB, et al. **Am J Med** 1985 Mar;78(3):523–8

ERYTHROLEUKEMIA

Schistocytes in erythroleukemia. Atkins JN, et al. **Am J Med Sci** 1985 Mar;289(3):110–3

Regulatory factors specific for adult and embryonic globin genes may govern their expression in erythroleukemia cells. Anagnou NP, et al. **Blood** 1985 Mar;65(3):705–12

Characteristics of insulin receptors and insulin action in human myelogenous leukemia cell line K–562. Yamanouchi T, et al. **Diabetes** 1985 Apr;34(4):347–52

ERYTHROMELALGIA

Erythromelalgia caused by platelet–mediated arteriolar inflammation and thrombosis in thrombocythemia. Michiels JJ, et al. **Ann Intern Med** 1985 Apr;102(4):466–71

ERYTHROMYCIN

Campylobacter fetus subspecies fetus bacteremia. Francioli P, et al. **Arch Intern Med** 1985 Feb;145(2):289–92

Carbamazepine toxicity induced by concurrent erythromycin therapy. Carranco E, et al. **Arch Neurol** 1985 Feb; 42(2):187–8

Erythromycin: a microbial and clinical perspective after 30 years of clinical use (1). Washington JA 2d, et al. **Mayo Clin Proc** 1985 Mar;60(3):189–203

ERYTHROPOIESIS

Pure red cell aplasia characterized by erythropoietic maturation arrest. Response to anti–thymocyte globulin. Jacobs AD, et al. **Am J Med** 1985 Mar;78(3):513–7

Regulation of erythropoiesis in long–term hamster marrow cultures: role of bone marrow–adherent cells. Eastment CE, et al. **Blood** 1985 Mar;65(3):736–43

A monokine stimulates production of human erythroid burst–promoting activity by endothelial cells in vitro. Zuckerman KS, et al. **J Clin Invest** 1985 Feb;75(2):722–5

ESCHERICHIA COLI

Escherichia coli and human neutrophils. Effect of bacterial supernatant with hemolysin activity upon chemotaxin receptors. Pruett TL, et al. **Arch Surg** 1985 Feb; 120(2):212–6

Lethal microbial synergism in intra–abdominal infections. Escherichia coli and Bacteroides fragilis. Rotstein OD, et al. **Arch Surg** 1985 Feb;120(2):146–51

Pulmonary dysfunction secondary to soft–tissue endotoxin. Wenger H, et al. **Arch Surg** 1985 Feb;120(2):159–65

Mannose–resistant hemagglutination and P receptor recognition of uropathogenic Escherichia coli isolated from adult patients. Gander RM, et al. **J Infect Dis** 1985 Mar; 151(3):508–13

A newly recognized cause of travelers' diarrhea: enteroadherent Escherichia coli. Mathewson JJ, et al. **J Infect Dis** 1985 Mar;151(3):471–5

Action of metronidazole on facultative anaerobes [letter] Sisson PR, et al. **J Infect Dis** 1985 Mar;151(3):569–70

Aerobactin–mediated iron uptake: a virulence determinant in enteropathogenic Escherichia coli? [letter] Williams PH, et al. **Lancet** 1985 Mar 30;1(8431):763

ESCHERICHIA COLI INFECTIONS

Plasma fibronectin response to Escherichia coli and hemoglobin. Velky TS, et al. **Arch Surg** 1985 Feb; 120(2):142–5

Molecular basis of Escherichia coli colonization of the upper urinary tract in BALB/c mice. Gal–Gal pili immunization prevents Escherichia coli pyelonephritis in the BALB/c mouse model of human pyelonephritis. O'Hanley P, et al. **J Clin Invest** 1985 Feb;75(2):347–60

Mannose–resistant hemagglutination and P receptor recognition of uropathogenic Escherichia coli isolated from adult patients. Gander RM, et al. **J Infect Dis** 1985 Mar; 151(3):508–13

A multistate outbreak of gastrointestinal illness caused by enterotoxigenic Escherichia coli in imported semisoft cheese. MacDonald KL, et al. **J Infect Dis** 1985 Apr; 151(4):716–20

A newly recognized cause of travelers' diarrhea: enteroadherent Escherichia coli. Mathewson JJ, et al. **J Infect Dis** 1985 Mar;151(3):471–5

Leads from the MMWR. Hemolytic–uremic syndrome associated with Escherichia coli 0157:H7 enteric infections—United States, 1984. **JAMA** 1985 Mar 15; 253(11):1541

ESKIMOS

Acute hepatitis B virus infection: relation of age to the clinical expression of disease and subsequent development of the carrier state. McMahon BJ, et al. **J Infect Dis** 1985 Apr;151(4):599–603

ESOPHAGEAL ACHALASIA

Effects of nifedipine in achalasia and patients with high–amplitude peristaltic esophageal contractions [letter] Román FJ, et al. **JAMA** 1985 Apr 12;253(14):2046–7

ESOPHAGEAL AND GASTRIC VARICES

Detection of paraesophageal varices by plain films. Ishikawa T, et al. **AJR** 1985 Apr;144(4):701–4

Prediction of outcome following acute variceal haemorrhage. Garden OJ, et al. **Br J Surg** 1985 Feb;72(2):91–5

Oesophageal manometry in patients with varices and following oesophageal transection. Spence RA, et al. **Br J Surg** 1985 Feb;72(2):96–8

Prolonged ambulatory pH monitoring in patients following oesophageal transection and control subjects. Spence RA, et al. **Br J Surg** 1985 Feb;72(2):99–101

The long–term management of patients after an oesophageal variceal bleed: the role of sclerotherapy. Terblanche J. **Br J Surg** 1985 Feb;72(2):88–90 (37 ref.)

Influence of hepatic reserve and cause of esophageal varices on survival and rebleeding before and after the introduction of sclerotherapy: a retrospective analysis. DiMagno EP, et al. **Mayo Clin Proc** 1985 Mar;60(3):149–57

Is sclerotherapy the treatment of choice for bleeding esophageal varices? Grace ND. **Mayo Clin Proc** 1985 Mar; 60(3):207–10

Endoscopic sclerotherapy for esophageal variceal hemorrhage [letter] **N Engl J Med** 1985 Apr 11; 312(15):989–90

Accessory lateral segmental branch of the portal vein. Araki T, et al. **Radiology** 1985 Apr;155(1):24

ESOPHAGEAL ATRESIA

Aortic arch in neonates with esophageal atresia: preoperative assessment using CT. Day DL. **Radiology** 1985 Apr; 155(1):99–100

ESOPHAGEAL DISEASES

Esophageal involvement in Zollinger–Ellison syndrome. Agha FP. **AJR** 1985 Apr;144(4):721–5

Pemphigus vulgaris of esophageal mucosa. Kaneko F, et al. **Arch Dermatol** 1985 Feb;121(2):272–3

Analysis of adenocarcinoma in Barrett's esophagus utilizing a staging system. Rosenberg JC, et al. **Cancer** 1985 Mar 15;55(6):1353–60

Gastro–oesophageal candidiasis: diagnosis by brush cytology. Young JA, et al. **J Clin Pathol** 1985 Mar;38(3):293–6

Primary esophageal motor disorders: clinical response to nifedipine. Nazrallah SM, et al. **South Med J** 1985 Mar; 78(3):312–5

ESOPHAGEAL NEOPLASMS

Esophageal carcinoma masquerading as recurrent acute suppurative thyroiditis. Walfish PG, et al. **Arch Intern Med** 1985 Feb;145(2):346–7

Analysis of adenocarcinoma in Barrett's esophagus utilizing a staging system. Rosenberg JC, et al. **Cancer** 1985 Mar 15;55(6):1353–60

Laser may have uses in bladder tumors, esophageal blockages [news] Henahan J. **JAMA** 1985 Apr 5;253(13):1841–3

Gastric interposition following transhiatal esophagectomy: CT evaluation. Gross BH, et al. **Radiology** 1985 Apr; 155(1):177–9

Esophageal carcinoma: CT findings. Quint LE, et al. **Radiology** 1985 Apr;155(1):171–5

ESOPHAGEAL STENOSIS

Dilatation of benign oesophageal strictures [letter] Watson A. **Br J Surg** 1985 Feb;72(2):153–4

ESOPHAGOGASTRIC JUNCTION

Oesophageal manometry in patients with varices and following oesophageal transection. Spence RA, et al. **Br J Surg** 1985 Feb;72(2):96–8

Prolonged ambulatory pH monitoring in patients following oesophageal transection and control subjects. Spence RA, et al. **Br J Surg** 1985 Feb;72(2):99–101

ESOPHAGOPLASTY

Reconstructive options for pharyngeal and/or cervical esophageal defects. Schuller DE. **Arch Otolaryngol** 1985 Mar;111(3):193–7

Pectoralis myocutaneous flap modifications [letter] Stiernberg CM. **Arch Otolaryngol** 1985 Mar;111(3):208

ESOPHAGUS

Technique of avoiding esophageal burns [letter] Weis FR Jr, et al. **Anesthesiology** 1985 Mar;62(3):370

False aneurysm of the aorta secondary to an esophageal foreign body. Bullaboy CA, et al. **Ann Thorac Surg** 1985 Mar;39(3):275–6

An improved esophageal insufflation test. Blom ED, et al. **Arch Otolaryngol** 1985 Apr;111(4):211–2

Tube esophagostomy. A new technique in the management of long–term swallowing disorders. Tucker HM, et al. **Arch Otolaryngol** 1985 Mar;111(3):187–9

Prolonged ambulatory pH monitoring in patients following oesophageal transection and control subjects. Spence RA, et al. **Br J Surg** 1985 Feb;72(2):99–101

Esophageal duplication cyst containing a foreign body. Stringel G, et al. **Can Med Assoc J** 1985 Mar 1; 132(5):529–31

Effects of cisapride, a new gastrointestinal prokinetic substance, on interdigestive and postprandial motor activity of the distal oesophagus in man. Smout AJ, et al. **Gut** 1985 Mar;26(3):246–51

Are esophageal motility abnormalities produced during the intraesophageal acid perfusion test? Richter JE, et al. **JAMA** 1985 Apr 5;253(13):1914–7

Effects of nifedipine in achalasia and patients with high–amplitude peristaltic esophageal contractions [letter] Román FJ, et al. **JAMA** 1985 Apr 12;253(14):2046–7

Gastric interposition following transhiatal esophagectomy: CT evaluation. Gross BH, et al. **Radiology** 1985 Apr; 155(1):177–9

ESTRADIOL

Regulation versus modulation in GnRH receptor function. Zolman JC, et al. **Am J Med Sci** 1985 Mar;289(3):91–7

Estradiol potentiation of gonadotropin–releasing hormone responsiveness in the anterior pituitary is mediated by an increase in gonadotropin–releasing hormone receptors. Menon M, et al. **Am J Obstet Gynecol** 1985 Feb 15; 151(4):534–40

Estrogen stimulates formation of lamellar bodies and release of surfactant in the rat fetal lung. Thuresson–Klein A, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):506–14

Opioid and neurotransmitter regulation of pituitary gonadotropin–releasing hormone (GnRH) receptors in the ovariectomized estradiol–treated rat: role of altered GnRH secretion. Barkan AL, et al. **Endocrinology** 1985 Mar; 116(3):1003–10

Lack of ovarian steroid negative feedback on pulsatile

luteinizing hormone release between estrus and diestrous day 1 in the rat estrous cycle. Gallo RV, et al. **Endocrinology** 1985 Apr;116(4):1525–8

Hormonal regulation of myometrial estrogen, progesterone, and oxytocin receptors in the pregnant and pseudopregnant hamster. Leavitt WW. **Endocrinology** 1985 Mar; 116(3):1079–84

Changes in sex hormone–binding globulin binding capacity and percent free estradiol during development in the female rhesus monkey (Macaca mulatta): relation to the metabolic clearance rate of estradiol. Hotchkiss J. **J Clin Endocrinol Metab** 1985 Apr;60(4):786–92

Estrogens and antiestrogens stimulate release of bone resorbing activity by cultured human breast cancer cells. Valentin-Opran A, et al. **J Clin Invest** 1985 Feb; 75(2):726–31

ESTRENES

RU486, a progestin and glucocorticoid antagonist, inhibits the growth of breast cancer cells via the progesterone receptor. Bardon S, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):692–7

Effects of an antiprogesterone agent, RU-486, on the menstrual cycle of the rhesus monkey. Shortle B, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):731–5

ESTROGENS

Hyperestrogenemia, diet, and disorders of Western societies. Phillips GB. **Am J Med** 1985 Mar;78(3):363–6

Estrogen increases beta-adrenergic binding in the preterm fetal rabbit lung. Moawad AH, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):514–9

Subfractions of high-density lipoprotein cholesterol during estrogen replacement therapy: a comparison between progestogens and natural progesterone. Ottosson UB, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):746–50

Modulation of thymosin beta 4 by estrogen. Suh BY, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):544–9

Characterization of dopamine and estrogen interaction on primate prolactin secretion with pituitary cells cultured on extracellular matrix and with pituitary stalk-transected monkeys. Bethea CL. **Endocrinology** 1985 Mar; 116(3):863–72

Stimulation of mammary epithelial cell growth in vitro: interaction of epidermal growth factor and mammogenic hormones. Imagawa W, et al. **Endocrinology** 1985 Apr; 116(4):1514–24

Reduction in pituitary desensitization and prolongation of gonadotropin release by estrogen during continuous administration of gonadotropin-releasing hormone in women: its antagonism by progesterone. Araki S, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):590–8

Noncontraceptive estrogens and progestins: use patterns over time. Kennedy DL, et al. **Obstet Gynecol** 1985 Mar; 65(3):441–6

ESTRUS

Changes in the pulsatile pattern of luteinizing hormone secretion during the rat estrous cycle. Fox SR, et al. **Endocrinology** 1985 Apr;116(4):1485–92

Lack of ovarian steroid negative feedback on pulsatile luteinizing hormone release between estrus and diestrous day 1 in the rat estrous cycle. Gallo RV, et al. **Endocrinology** 1985 Apr;116(4):1525–8

Progesterone and luteinizing hormone secretion following stress-induced interruption of constant estrus in aged rats. Miller AE, et al. **J Gerontol** 1985 Mar;40(2):129–32

ETHANOLAMINES

Beta blockade by oral propranolol and labetalol. Cubeddu LX, et al. **Clin Pharmacol Ther** 1985 Mar;37(3):277–83

ETHICS

Tactics of the United States right-to-life movement [letter] Wilke JC. **Lancet** 1985 Feb 23;1(8426):453

ETHICS, MEDICAL

Ethical and legal issues related to the use of computer programs in clinical medicine. Miller RA, et al. **Ann Intern Med** 1985 Apr;102(4):529–37 (60 ref.)

Letters to the editor and informed consent [letter] Naylor D. **Ann Intern Med** 1985 Apr;102(4):564

Artificial insemination in lesbians. Ethical considerations. Fletcher JC. **Arch Intern Med** 1985 Mar;145(3):419–20

Doctors and the drug industry in Sweden. Smith R. **Br Med J [Clin Res]** 1985 Feb 9;290(6466):448–50

Professional courtesy: my colleagues will no longer be my brothers. Goldman B. **Can Med Assoc J** 1985 Feb 15; 132(4):422–3, 426–8

Allocating health care resources: a moral dilemma. Parsons A. **Can Med Assoc J** 1985 Feb 15;132(4):466–9

Technology, costs highlight ethical issues. **Hospitals** 1985 Mar 16;59(6):74

Ethics and cost containment [letter] McMahon JA. **JAMA** 1985 Apr 5;253(13):1875–6

Can first-trimester fetal diagnosis be reliably evaluated? [editorial] **Lancet** 1985 Mar 30;1(8431):735–6

Embryo research [letter] Martin TJ. **Lancet** 1985 Mar 30; 1(8431):759

Confidentiality in a case-report [letter] Morgan C. **Lancet** 1985 Mar 16;1(8429):644

Contemporary medical ethics. Would Hippocrates approve—or even understand? Doherty DJ. **Postgrad Med** 1985 Feb 15;77(3):212–6

ETHICS, NURSING

Ethical decision making in a bureaucratic context by senior nursing students. Swider SM, et al. **Nurs Res** 1985 Mar-Apr;34(2):108–12

ETHICS, PROFESSIONAL

Ethics in epidemiologic studies [letter] **Am J Psychiatry** 1985 Apr;142(4):515–6

The ethics of professional regulation. Feinstein RJ. **N Engl J Med** 1985 Mar 21;312(12):801–4

ETHINYL ESTRADIOL

Estrogen treatment for victims of rape [letter] **N Engl J Med** 1985 Apr 11;312(15):988–9

ETHMOID BONE

Naso-ethmoid-orbital fractures: classification and role of primary bone grafting. Gruss JS. **Plast Reconstr Surg** 1985 Mar;75(3):303–17

ETHNIC GROUPS

Theories of origins of male homosexuality. A cross-cultural look. Stoller RJ, et al. **Arch Gen Psychiatry** 1985 Apr; 42(4):399–404

Paediatrics among ethnic minorities. Asian families I: cultures. Black J. **Br Med J [Clin Res]** 1985 Mar 9; 290(6470):762–4

Paediatrics among ethnic minorities. Contact with the health services. Black J. **Br Med J [Clin Res]** 1985 Mar 2; 290(6469):689–90

Child health in ethnic minorities. The difficulties of living in Britain. Black J. **Br Med J [Clin Res]** 1985 Feb 23; 290(6468):615–7

ETHYL ETHERS

Robert Liston's letter to Dr. Francis Boott: its reappearance after 135 years. Ellis RH. **Anaesthesiology** 1985 Mar; 62(3):331–5

Ether and asthma [letter] Archer GJ. **Lancet** 1985 Mar 9; 1(8428):574

EUTHANASIA

The do-not-resuscitate order in teaching hospitals. Evans AL, et al. **JAMA** 1985 Apr 19;253(15):2236–9

Court responses to withholding or withdrawing artificial nutrition and fluids. Paris JJ, et al. **JAMA** 1985 Apr 19; 253(15):2243–5

EVALUATION STUDIES

Post-marketing studies of drug efficacy: why? Strom BL, et al. **Am J Med** 1985 Mar;78(3):475–80

EVOKED POTENTIALS

Experimental trigeminal glycerol injection. Electrophysiologic and morphologic effects. Lunsford LD, et al. **Arch Neurol** 1985 Feb;42(2):146–9

EVOKED POTENTIALS, AUDITORY

Identification of sensory neural hearing loss in very preterm infants by brainstem auditory evoked potentials. Bradford BC, et al. **Arch Dis Child** 1985 Feb;60(2):105–9

Brain-stem auditory evoked potentials in children with brain-stem or cerebellar dysfunction. Davis SL, et al. **Arch Neurol** 1985 Feb;42(2):156–60

Intraoperative brain-stem auditory evoked potentials during posterior fossa microvascular decompression. Friedman WA, et al. **J Neurosurg** 1985 Apr;62(4):552–7

Long-latency event-related potentials in the evaluation of cognitive function in children. Finley WW, et al. **Neurology** 1985 Mar;35(3):323–7

Brainstem auditory evoked potentials in chronic renal failure and maintenance hemodialysis. Komsuoglu SS, et al. **Neurology** 1985 Mar;35(3):419–23

EVOKED POTENTIALS, SOMATOSENSORY

Clinical correlations of serial somatosensory evoked potentials in multiple sclerosis. Davis SL, et al. **Neurology** 1985 Mar;35(3):359–65

EVOKED POTENTIALS, VISUAL

Dissociated foveal and parafoveal visual evoked responses in subacute combined degeneration. Hennerici M. **Arch Neurol** 1985 Feb;42(2):130–2

Visual evoked potentials in pseudotumor cerebri. Sørensen PS, et al. **Arch Neurol** 1985 Feb;42(2):150–3

Diagnosing functional visual deficits with the P300 component of the visual evoked potential. Towle VL, et al. **Arch Ophthalmol** 1985 Jan;103(1):47–50

Task-dependent hemisphere asymmetries of the visual evoked potential. Goodin DS, et al. **Neurology** 1985 Mar; 35(3):378–84

EVOLUTION

Brain evolution relating to family, play, and the separation call. MacLean PD. **Arch Gen Psychiatry** 1985 Apr; 42(4):405–17

EXANTHEMA

A probable case of rotavirus exanthem. Ruzicka T, et al. **Arch Dermatol** 1985 Feb;121(2):253–4

EXCIPIENTS

More on excipients and additives [letter] Napke E, et al. **Can Med Assoc J** 1985 Mar 1;132(5):509

EXERCISE TEST

Exercise-induced myocardial infarction due to coronary thrombosis. Barold SS, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):590–3

Blood pressure and heart rate responses during 24-hour ambulatory monitoring and exercise in men with diabetes mellitus. Rubler S, et al. **Am J Cardiol** 1985 Mar 1; 55(6):801–6

Exercise testing to enhance wives' confidence in their husbands' cardiac capability soon after clinically uncomplicated acute myocardial infarction. Taylor CB, et al. **Am J Cardiol** 1985 Mar 1;55(6):635–8

Management of the asymptomatic patient with an abnormal exercise electrocardiogram [letter] Lewis SW. **JAMA** 1985 Mar 15;253(11):1558–9

Treadmill stress testing under beta-adrenoreceptor blockade [letter] Lehr D. **N Engl J Med** 1985 Mar 28;312(13):860

EXERCISE THERAPY

Symposium on medical aspects of exercise. **Med Clin North Am** 1985 Jan;69(1):1–214

Exercise and hypertension. McMahon M, et al. **Med Clin North Am** 1985 Jan;69(1):57–70 (98 ref.)

Diabetes and exercise. Zinman B, et al. **Med Clin North Am** 1985 Jan;69(1):145–57 (44 ref.)

Exercise therapy for anxiety and depression. 2. What are the specific considerations for clinical application? Mellion MB. **Postgrad Med** 1985 Feb 15;77(3):91–3, 95, 98 (20 ref.)

EXERTION

Hemodynamic effects of molsidomine, isosorbide dinitrate, and nifedipine at rest and during exercise. Schartl M, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):649–53

The influence of exercise training on the ventilatory threshold of patients with coronary heart disease. Sullivan M, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):458–63

Out-of-hospital sudden coronary death: rest and exercise radionuclide left ventricular function in survivors. Ritchie JL, et al. **Am J Cardiol** 1985 Mar 1;55(6):645–51

Lack of sustained increase in VO2 following exercise in fit and unfit subjects. Freedman-Akabas S, et al. **Am J Clin Nutr** 1985 Mar;41(3):545–9

Fetal heart rate response to maternal exercise. Collings C, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):498–501

The effect of exercise on uterine activity in the last eight weeks of pregnancy. Veille JC, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):727–30

Relative value of glucose and amino acids in preserving exercise capacity in the postoperative period. Wood CD, et al. **Am J Surg** 1985 Mar;149(3):383–6

Programming pre-exercise snacks to prevent post-exercise hypoglycemia in intensively treated insulin-dependent diabetics. Nathan DM, et al. **Ann Intern Med** 1985 Apr; 102(4):483–6

Masked type I wheat allergy. Relation to exercise-induced anaphylaxis. Kushimoto H, et al. **Arch Dermatol** 1985 Mar; 121(3):355–60

Prognostic implications of normal exercise thallium 201 images. Wahl JM, et al. **Arch Intern Med** 1985 Feb; 145(2):253–6

Duration of stretching effect on range of motion in lower extremities. Möller M, et al. **Arch Phys Med Rehabil** 1985 Mar;66(3):171–3

Isometric torque of the quadriceps femoris after concentric, eccentric and isometric training. Pavone E, et al. **Arch Phys Med Rehabil** 1985 Mar;66(3):168–70

The role of endogenous opiates in thermal regulation of the body during exercise. De Meirleir K, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):739–40

Changes in distribution of lung perfusion and ventilation at rest and during maximal exercise. Mohsenifar Z, et al. **Chest** 1985 Mar;87(3):359–62

High altitude pulmonary edema and exercise at 4,400 meters on Mount McKinley. Effect of expiratory positive airway

pressure. Schoene RB, et al. Chest 1985 Mar;87(3):330–3
Proximal coronary vasomotor reactivity after exercise training in dogs. Bove AA, et al. Circulation 1985 Mar; 71(3):620–5
Effects of nifedipine on systemic and regional oxygen transport and metabolism at rest and during exercise. Choong CY, et al. Circulation 1985 Apr;71(4):787–96
Influence of coronary collateral blood flow on the development of exertional ischemia and Q wave infarction in patients with severe single-vessel disease. Freedman SB, et al. Circulation 1985 Apr;71(4):681–6
Association between the exercise ejection fraction response and systolic wall stress in patients with chronic aortic insufficiency. Greenberg B, et al. Circulation 1985 Mar; 71(3):458–65
Hemodynamic findings at rest and during mild supine exercise in adults with isolated, uncomplicated ventricular septal defects. Otterstad JE, et al. Circulation 1985 Apr; 71(4):650–62
Associations of resting heart rate with concentrations of lipoprotein subfractions in sedentary men. Williams PT, et al. Circulation 1985 Mar;71(3):441–9
Functional performance after tibial rotationplasty. Murray MP, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):392–9
Physical exercise-induced changes and season-associated differences in the pituitary-ovarian function of runners and joggers. Ronkainen H, et al. J Clin Endocrinol Metab 1985 Mar;60(3):416–22
Muscle cell electrical hyperpolarization and reduced exercise hyperkalemia in physically conditioned dogs. Knochel JP, et al. J Clin Invest 1985 Feb;75(2):740–5
Muscular training for acute and chronic back pain [letter] Plum P, et al. Lancet 1985 Feb 23;1(8426):453–4
Symposium on medical aspects of exercise.
Med Clin North Am 1985 Jan;69(1):1–214
Medical psychology in exercise and sport. Dishman RK. Med Clin North Am 1985 Jan;69(1):123–43 (208 ref.)
Nutrition and exercise. Elliot DL, et al.
Med Clin North Am 1985 Jan;69(1):71–82 (95 ref.)
Exercise for the elderly. Fitzgerald PL.
Med Clin North Am 1985 Jan;69(1):189–96 (57 ref.)
The effect of physical activity on lipid and lipoprotein levels. Goldberg L, et al. Med Clin North Am 1985 Jan;69(1):41–55 (122 ref.)
The physiologic sequelae of chronic dynamic exercise. Hammond HK, et al. Med Clin North Am 1985 Jan; 69(1):21–39 (80 ref.)
Physical activity levels and coronary heart disease. Analysis of epidemiologic and supporting studies. Leon AS.
Med Clin North Am 1985 Jan;69(1):3–20 (96 ref.)
Exercise during pregnancy. Morton MJ, et al.
Med Clin North Am 1985 Jan;69(1):97–108
Drugs and exercise. Rosenbloom D, et al.
Med Clin North Am 1985 Jan;69(1):177–87 (46 ref.)
Catecholamine modulation of rapid potassium shifts during exercise. Williams ME, et al. N Engl J Med 1985 Mar 28; 312(13):823–7
Development of a tool for diagnosing changes in concern about exercise: a means of enhancing compliance. Jordan-Marsh M. Nurs Res 1985 Mar-Apr;34(2):103–7
Thermoregulation during aerobic exercise in pregnancy. Jones RL, et al. Obstet Gynecol 1985 Mar;65(3):340–5
Exercise therapy for anxiety and depression. 1. Does the evidence justify its recommendation? Mellion MB. Postgrad Med 1985 Feb 15;77(3):59–62, 66 (19 ref.)
Cardiac adaptations to chronic exercise. Schaible TF, et al. Prog Cardiovasc Dis 1985 Mar-Apr;27(5):297–324

EXOPHTHALMOS

Malar fractures associated with exophthalmos. Godoy J, et al. Arch Otolaryngol 1985 Mar;111(3):174–7

EXPENDITURES, HEALTH

Health expenditures and elderly adults. Schrimper RA, et al. J Gerontol 1985 Mar;40(2):235–43

EXTRACELLULAR SPACE

James Ewing lecture. The process of metastasis. Scanlon EF. Cancer 1985 Mar 15;55(6):1163–6
The acute secretory response to alterations in extracellular calcium concentration and dopamine in perifused bovine parathyroid cells. Brown EM, et al. Endocrinology 1985 Mar;116(3):1123–32
Dopaminergic mediation of the natriuretic response to volume expansion. Krishna GG, et al. J Lab Clin Med 1985 Feb;105(2):214–8

EXTRACORPOREAL CIRCULATION

A surgeon's view of extracorporeal circulation. Gerbode FL. Ann Surg 1985 Mar;201(3):263–7
Analysis of immunoglobulin G kinetics in the non-steady state. Charlton B, et al. J Lab Clin Med 1985 Mar; 105(3):312–20
Aspiration of blood from the jugular vein during intracarotid drug infusion in monkeys. Implications for extracorporeal drug removal. Clark WC, et al. J Neurosurg 1985 Apr; 62(4):576–9

EXTRASYSTOLE

Cardiac dysrhythmias associated with chemical peeling with phenol. Warner MA, et al. Anesthesiology 1985 Mar; 62(3):366–7
Early loss of postextrasystolic potentiation in acutely ischemic myocardium: evaluation by contrast two-dimensional echocardiography. Force T, et al. Circulation 1985 Mar;71(3):602–9

EXTRAVASATION OF DIAGNOSTIC AND THERAPEUTIC MATERIALS

Extravasation of chemotherapeutic agents. Hankin FM, et al. Am Fam Physician 1985 Mar;31(3):147–50
What is the appropriate management of tissue extravasation by antitumor agents? Larson DL. Plast Reconstr Surg 1985 Mar;75(3):397–405
Prevention of extravasation injuries secondary to doxorubicin. Linder RM, et al. Postgrad Med 1985 Mar; 77(4):105–9, 112, 114
Extravasation of contrast material from unused bladders during voiding cystourethrography. Day DL. Radiology 1985 Apr;155(1):105–6

EXTREMITIES

Ultrasonic systolic blood pressure gradient between upper and lower limbs in normal term Chinese neonates. Ho TF, et al. Clin Pediatr (Phila) 1985 Mar;24(3):146–8

EYE

Vascular casting and scanning electron microscopy of human ocular vascular abnormalities. Fryczkowski AW, et al. Arch Ophthalmol 1985 Jan;103(1):118–20
Choroiditis in infantile periarteritis nodosa. Googe JM Jr, et al. Arch Ophthalmol 1985 Jan;103(1):81–3
Spondyloepiphyseal dysplasia congenita. Light and electron microscopic studies of the eye. Murray TG, et al. Arch Ophthalmol 1985 Mar;103(3):407–11
Farber's disease. Light and electron microscopic study of the eye. Zarbin MA, et al. Arch Ophthalmol 1985 Jan; 103(1):73–80
Ocular manifestations of gravity inversion. Friberg TR, et al. JAMA 1985 Mar 22-29;253(12):1755–7

EYE BURNS

Laser accidents [letter] Wolfe JA. Arch Ophthalmol 1985 Feb; 103(2):174–5

EYE DISEASES

Intraocular cysticercosis. Kruger-Leite E, et al.
Am J Ophthalmol 1985 Mar 15;99(3):252–7
Richner-Hanhart syndrome spares a plantar autograft. Crovato F, et al. Arch Dermatol 1985 Apr;121(4):539–40
Vascular casting and scanning electron microscopy of human ocular vascular abnormalities. Fryczkowski AW, et al. Arch Ophthalmol 1985 Jan;103(1):118–20
Bhopal disaster: eye follow-up and analytical chemistry [letter] Andersson N, et al. Lancet 1985 Mar 30; 1(8431):761–2

EYE FOREIGN BODIES

Management of corneal foreign bodies. Newell SW. Am Fam Physician 1985 Feb;31(2):149–56 (14 ref.)

EYE INJURIES

Medical management of self-enucleation. Khan JA, et al. Arch Ophthalmol 1985 Mar;103(3):386–9
In vitro measurement of contractile force of transvitreal membranes formed after penetrating ocular injury. Kirmani M, et al. Arch Ophthalmol 1985 Jan;103(1):107–10

EYE MOVEMENTS

Pharmacologic evidence for specificity of pursuit dysfunction to schizophrenia. Lithium carbonate associated with abnormal pursuit. Levy DL, et al. Arch Gen Psychiatry 1985 Apr;42(4):335–41
Intraoperative adjustment of eye muscle surgery. Correction based on eye position during general anesthesia. Romano P, et al. Arch Ophthalmol 1985 Mar;103(3):351–3
Sideways displacement and curved path of recti eye muscles. Simonsz HJ, et al. Arch Ophthalmol 1985 Jan;103(1):124–8
Eye-movement abnormalities in ophthalmoplegia, ataxia, and areflexia (Fisher's syndrome). Zasorin NL, et al.
Arch Ophthalmol 1985 Jan;103(1):55–8
Progressive neurologic disorder [letter] Cogan DG.
Mayo Clin Proc 1985 Mar;60(3):211
Ocular dipping [letter] Serdaru M. Neurology 1985 Mar; 35(3):445

EYE NEOPLASMS

Intraocular extension of optic nerve meningioma in a case of neurofibromatosis. Cibis GW, et al. Arch Ophthalmol 1985 Mar;103(3):404–6

EYE PROTEINS

Identification of proteins in contact lens surface deposits by immunofluorescence microscopy. Gudmundson OG, et al. Arch Ophthalmol 1985 Feb;103(2):196–7

EYEGLASSES

Bioptic telescopes [letter] Bailey IL. Arch Ophthalmol 1985 Jan;103(1):13–4

EYELID DISEASES

CO2 laser excision of xanthelasma lesions. Gladstone GJ, et al. Arch Ophthalmol 1985 Mar;103(3):440–2
Botulinum A toxin injection as a treatment for blepharospasm. Scott AB, et al. Arch Ophthalmol 1985 Mar; 103(3):347–50
'Apraxia' of eyelid opening: an involuntary levator inhibition. Lepore FE, et al. Neurology 1985 Mar;35(3):423–7

EYELID NEOPLASMS

A clinicopathologic study of 21 cases of adenoid squamous cell carcinoma of the eyelid and periorbital region. Caya JG, et al. Am J Ophthalmol 1985 Mar 15;99(3):291–7
Angiosarcoma of the face. Mackenzie IJ. Arch Dermatol 1985 Apr;121(4):549–50
Sebaceous gland carcinoma [letter] Boynton JR, et al.
Arch Ophthalmol 1985 Feb;103(2):175, 179
The use of a periosteal strip for eyelid reconstruction. Weinstein GS, et al. Arch Ophthalmol 1985 Mar; 103(3):357–9

EYELIDS

Subtotal reconstruction of the upper eyelid. A one-stage procedure eliminating temporary lid closure. Boynton JR. Arch Ophthalmol 1985 Feb;103(2):288–9
Margin limbal distance to determine amount of levator resection. Sarver BL, et al. Arch Ophthalmol 1985 Mar; 103(3):354–6
The use of a periosteal strip for eyelid reconstruction. Weinstein GS, et al. Arch Ophthalmol 1985 Mar; 103(3):357–9
Use of temporalis fascia in eyelid reconstruction. Holt JE, et al. Arch Otolaryngol 1985 Mar;111(3):165–7
Westernization of the Asian eyelid. Matsunaga RS.
Arch Otolaryngol 1985 Mar;111(3):149–53
The use of disposable cautery in blepharoplasty [letter] Kaye BL. Plast Reconstr Surg 1985 Mar;75(3):444–5

FACE

A computer-based method of filing photographs and procedures. Allan JH, et al. Arch Otolaryngol 1985 Mar; 111(3):178–81
Aesthetic facial surgery in the otolaryngology training program. Thomas JR. Arch Otolaryngol 1985 Mar; 111(3):141
Facial pain complaints in the elderly. Marciani RD, et al. J Oral Maxillofac Surg 1985 Mar;43(3):173–6
The sternocleidomastoid muscle as a muscular or myocutaneous flap for oral and facial reconstruction. Marx RE, et al. J Oral Maxillofac Surg 1985 Mar;43(3):155–62
Cigarette smoking in face lift patients [letter]
Plast Reconstr Surg 1985 Mar;75(3):445–7
Vertical and horizontal proportions of the face in young adult North American Caucasians: revision of neoclassical canons. Farkas LG, et al. Plast Reconstr Surg 1985 Mar; 75(3):328–38
Parotid fascia and face lifting [letter] McKinney P.
Plast Reconstr Surg 1985 Mar;75(3):439–40
The extended trapezius musculocutaneous flap for cranio-orbital facial reconstruction. Rosen HM.
Plast Reconstr Surg 1985 Mar;75(3):318–27

FACIAL DERMATOSES

Pustular contact hypersensitivity to fluorouracil with rosacealike sequelae. Sevadjian CM. Arch Dermatol 1985 Feb;121(2):240–2

FACIAL EXPRESSION

Elevated plasma 1,25-dihydroxyvitamin D concentrations in infants with hypercalcemia and an elfin facies. Garabédian M, et al. N Engl J Med 1985 Apr 11;312(15):948–52

FACIAL INJURIES

Reconstruction of half of the face. Conley J, et al.
Arch Otolaryngol 1985 Mar;111(3):142–5
Naso-ethmoid-orbital fractures: classification and role of primary bone grafting. Gruss JS. Plast Reconstr Surg 1985 Mar;75(3):303–17

FACIAL MUSCLES

Transient ipsilateral paresthesias (TIPs) with transient monocular blindness. Ropper AH. Arch Neurol 1985 Mar; 42(3):295
Hemifacial spasm: operative treatment. Ludman H, et al.
J Laryngol Otol 1985 Mar;99(3):239–45

FACIAL NERVE

Intraoperative brain-stem auditory evoked potentials during posterior fossa microvascular decompression. Friedman WA, et al. J Neurosurg 1985 Apr;62(4):552–7

FACIAL PARALYSIS

Anesthetic management of a patient with Moebius syndrome. Krajcirik WJ, et al. Anesth Analg 1985 Mar;64(3):371–2
Temporalis muscle–galea flap in facial reanimation. Mathog RH, et al. Arch Otolaryngol 1985 Mar;111(3):168–73
Prognostic determination and submandibular function in Bell's palsy. Dynamic testing with technetium Tc 99m. Yamashita T, et al. Arch Otolaryngol 1985 Apr;111(4):244–8
Anotia, facial paralysis, and heart disease [letter] Hall BD. J Pediatr 1985 Mar;106(3):532

FACILITY DESIGN AND CONSTRUCTION

Elderly care campus gives new life to old hospital. Cohen L. Hospitals 1985 Feb 16;59(4):107–8
Planning freestanding facilities: space and cost concerns. Norpel JW. Hospitals 1985 Feb 16;59(4):89–90, 92

FACTITIOUS DISORDERS

Psychometric detection of fabricated symptoms of posttraumatic stress disorder. Fairbank JA, et al. Am J Psychiatry 1985 Apr;142(4):501–3
Probable self-administration of lead [letter] Taylor A, et al. Lancet 1985 Mar 2;1(8427):513

FACTOR V

Biosynthesis of factor V in isolated guinea pig megakaryocytes. Chiu HC, et al. J Clin Invest 1985 Feb; 75(2):339–46

FACTOR VIII

Abnormal VIII-vWF patterns and hemolytic-uremic syndrome [letter] Howard MA, et al. Blood 1985 Mar; 65(3):778
Role of factor VIII–von Willebrand factor and fibronectin in the interaction of platelets in flowing blood with monomeric and fibrillar human collagen types I and III. Houdijk WP, et al. J Clin Invest 1985 Feb;75(2):531–40
Value of factor VIII related antigen as a means of demonstrating extramedullary haemopoiesis [letter] Crocker J, et al. J Clin Pathol 1985 Mar;38(3):355
Enhanced luminescence enzyme immunoassay for factor VIII related antigen. Wang HX, et al. J Clin Pathol 1985 Mar; 38(3):317–9
HTLV-III infection associated with glandular-fever-like illness in a haemophiliac [letter] Tucker J, et al. Lancet 1985 Mar 9;1(8428):585

FACTOR XI

Comparison of bleeding tendency, factor XI coagulant activity, and factor XI antigen in 25 factor XI–deficient kindreds. Ragni MV, et al. Blood 1985 Mar;65(3):719–24

FACTOR XI DEFICIENCY

Comparison of bleeding tendency, factor XI coagulant activity, and factor XI antigen in 25 factor XI–deficient kindreds. Ragni MV, et al. Blood 1985 Mar;65(3):719–24

FACTOR XII

Reduction of contact factors in sickle cell disease. Gordon EM, et al. J Pediatr 1985 Mar;106(3):427–30

FACTOR XIII DEFICIENCY

Tooth extraction in two patients who had a congenital deficiency of factor XIII. Suzuki H, et al. J Oral Maxillofac Surg 1985 Mar;43(3):221–4

FACULTY, MEDICAL

The balance between research and medical education depends on scholarship [editorial] Burrow GN. Can Med Assoc J 1985 Mar 1;132(5):514–5

FACULTY, NURSING

The unification model in nursing: a study of receptivity among nurse educators in the United States. Yarcheski A, et al. Nurs Res 1985 Mar-Apr;34(2):120–5

FAILURE TO THRIVE

Growth patterns in children hospitalized because of caloric-deprivation failure to thrive. Ellerstein NS, et al. Am J Dis Child 1985 Feb;139(2):164–6
Non-organic failure to thrive: a reappraisal. Skuse DH. Arch Dis Child 1985 Feb;60(2):173–8 (34 ref.)
Prospective study of antecedents for nonorganic failure to thrive. Altemeier WA 3d, et al. J Pediatr 1985 Mar; 106(3):360–5

FALLOPIAN TUBE DISEASES

Tubal infertility and the intrauterine device. Cramer DW, et al. N Engl J Med 1985 Apr 11;312(15):941–7
Primary tubal infertility in relation to the use of an intrauterine device. Daling JR, et al. N Engl J Med 1985 Apr 11;312(15):937–41
Current status of intrauterine devices [editorial] Mishell DR Jr. N Engl J Med 1985 Apr 11;312(15):984–5

FAMILY PRACTICE

Shuttle case records: link between general practice and the specialist unit. Beyer JM, et al. Br Med J [Clin Res] 1985 Mar 2;290(6469):677–80
Women doctors in urban general practice: the doctors. Cooke M, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):755–8
Women doctors in urban general practice: the patients. Cooke M, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):753–5
Family practitioner committee independence: what will it mean? Ellis N. Br Med J [Clin Res] 1985 Feb 23; 290(6468):607–11
Universal claim form for items of service payments in general practice. Goves JR, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):612–4
Family practice. A Danish view. Hansson I. Br Med J [Clin Res] 1985 Feb 9;290(6466):436–8
Giving advice about welfare benefits in general practice. Jarman B. Br Med J [Clin Res] 1985 Feb 16; 290(6467):522–4
Cost effectiveness of general practice. Jones R. Br Med J [Clin Res] 1985 Feb 9;290(6466):435–6
Provision for maternity leave for general practitioners. Schofield P, et al. Br Med J [Clin Res] 1985 Feb 16; 290(6467):525–6
The cost and funding of family practice graduate education in the United States. Ciriacy EW, et al. J Fam Pract 1985 Mar;20(3):285–95
Family awareness demonstrated by family practice residents: physician behavior and patient opinions. Crouch MA, et al. J Fam Pract 1985 Mar;20(3):281–4
Preceptorships in family medicine for second-year medical students. Jaffe A, et al. J Med Educ 1985 Mar;60(3):197–200

FARMER'S LUNG

Fuel chip–induced hypersensitivity pneumonitis caused by penicillium species. van Assendelft AH, et al. Chest 1985 Mar;87(3):394–6

FASCIA

Use of temporalis fascia in eyelid reconstruction. Holt JE, et al. Arch Otolaryngol 1985 Mar;111(3):165–7
Parotid fascia and face lifting [letter] McKinney P. Plast Reconstr Surg 1985 Mar;75(3):439–40

FASCIITIS

Necrotizing fasciitis [letter] Millington JT. Am Fam Physician 1985 Mar;31(3):26, 30

FASTING

Fasting induces the generation of serum thyronine-binding globulin in Zucker rats. Young RA, et al. Endocrinology 1985 Apr;116(4):1248–52

FAT EMULSIONS, INTRAVENOUS

Agglutinate formation in serum samples mixed with intravenous fat emulsions. Lindh A, et al. Crit Care Med 1985 Mar;13(3):151–4
Effect of ileal infusion of intralipid on gastrointestinal transit, ileal flow rate, and carbohydrate absorption in humans after ingestion of a liquid meal. Holgate AM, et al. Gastroenterology 1985 Apr;88(4):1005–11

FATIGUE

Epstein-Barr virus infection and persistent fatigue [letter] Hollister LE. Ann Intern Med 1985 Apr;102(4):563

FATTY ACID DESATURASES

Sjögren–Larsson syndrome: delta 5-and delta 6-fatty acid desaturases in skin fibroblasts. Avigan J, et al. Neurology 1985 Mar;35(3):401–3

FATTY ACIDS

Alcohol and fatty acid stimulation of neurotensin release from rat small intestine. Ferris CF, et al. Endocrinology 1985 Mar;116(3):1133–8
Fetal rat hyperinsulinism and hyperglucagonism: effects on hepatic ketogenesis, lipogenesis, and gluconeogenesis. McCormick K, et al. Endocrinology 1985 Apr;116(4):1281–7

FATTY ALCOHOLS

Sclerotherapy for the treatment of fissure in ano. Antebi E, et al. Surg Gynecol Obstet 1985 Mar;160(3):204–6

FEAR

Can nicotine control panic attacks? [letter] Brodsky L. Am J Psychiatry 1985 Apr;142(4):524
Arterial pH in provocation of panic [letter] Van den Hout MA, et al. Am J Psychiatry 1985 Apr;142(4):514–5
Increased anxiogenic effects of caffeine in panic disorders. Charney DS, et al. Arch Gen Psychiatry 1985 Mar; 42(3):233–43 (115 ref.)
Ambulatory monitoring of panic disorder. Freedman RR, et al. Arch Gen Psychiatry 1985 Mar;42(3):244–8

FECAL INCONTINENCE

Surgically correctable fecal incontinence. Petrino RA, et al. South Med J 1985 Feb;78(2):130–3

FECES

Characterization and evaluation of immunochemical methods for the measurement of fecal alpha 1-antitrypsin. Buffone GJ, et al. Am J Clin Pathol 1985 Mar;83(3):326–30
Role of the faecal stream in the maintenance of Crohn's colitis. Harper PH, et al. Gut 1985 Mar;26(3):279–84
The early diagnosis of Campylobacter enteritis by wet-mount examination. Murray BJ. J Fam Pract 1985 Mar;20(3):305–8
Antimicrobial agents and Clostridium difficile in acute enteric disease: epidemiological data from Sweden, 1980–1982. Aronsson B, et al. J Infect Dis 1985 Mar;151(3):476–81
Adenoviruses and pediatric gastroenteritis. Brandt CD, et al. J Infect Dis 1985 Mar;151(3):437–43
Demonstration of specific IgA in human feces after immunization with live Ty21a Salmonella typhi vaccine. Cancellieri V, et al. J Infect Dis 1985 Mar;151(3):482–4

FEEDBACK

Using feedback and evaluation effectively in clinical supervision. Model for interaction characteristics and strategies. Henry JN. Phys Ther 1985 Mar;65(3):354–7

FEEDING BEHAVIOR

Mothers' perceptions of problems of feeding and crying behaviors. A prospective study. Forsyth BW, et al. Am J Dis Child 1985 Mar;139(3):269–72
Feeding resistance after parenteral hyperalimentation. Geertsma MA, et al. Am J Dis Child 1985 Mar;139(3):255–6

FEMORAL ARTERY

The relation between arterial and balloon rupture in experimental angioplasty. Zollikofer CL, et al. AJR 1985 Apr;144(4):777–9
Bypass or amputation? Concomitant review of bypass arterial grafting and major amputations. Gregg RO. Am J Surg 1985 Mar;149(3):397–402
Tamoxifen and arterial thrombosis [letter] Dahan R, et al. Lancet 1985 Mar 16;1(8429):638
Drug-induced inhibition of platelet function delays progression of peripheral occlusive arterial disease. A prospective double-blind arteriographically controlled trial. Hess H, et al. Lancet 1985 Feb 23;1(8426):415–9

FEMORAL FRACTURES

The rapid transit system for patients with fractures of proximal femur. Sikorski JM, et al. Br Med J [Clin Res] 1985 Feb 9;290(6466):439–43
Supracondylar fracture in a patient with total knee arthroplasty. A case report. Ritter MA, et al. Clin Orthop 1985 Mar;(193):168–70

FEMORAL NECK FRACTURES

Neck fractures of femoral prostheses. A report of two cases. Burstein AH, et al. J Bone Joint Surg [Am] 1985 Mar; 67(3):497–9

FEMORAL NEOPLASMS

Functional performance after tibial rotationplasty. Murray MP, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):392–9

FEMORAL VEIN

A study of the mechanical properties of fresh and preserved human femoral vein wall and valve cusps. Ackroyd JS, et al. Br J Surg 1985 Feb;72(2):117–9

FEMUR

Interface mechanics and bone growth into porous Co–Cr–Mo alloy implants. Cook SD, et al. Clin Orthop 1985 Mar; (193):271–80
Calcification of cartilaginous matrix in culture by constant direct-current stimulation. Noda M, et al. Clin Orthop 1985 Mar;(193):281–7
The distal femoral epiphyseal ossification center in the assessment of third-trimester menstrual age: sonographic identification and measurement. Mahony BS, et al. Radiology 1985 Apr;155(1):201–4

FENESTRATION

Fenestration: a twenty-five-year evaluation. Brooks DN. **J Laryngol Otol** 1985 Mar;99(3):225–30

FENTANYL

Comparison of the effects of 15 and 60 micrograms/kg fentanyl used for induction of anesthesia in patients with coronary artery disease. Bazaral MG, et al. **Anesth Analg** 1985 Mar;64(3):312–8

Lipid solubility, pharmacokinetics, and the EEG: are you better off today than you were four years ago? Hug CC Jr. **Anesthesiology** 1985 Mar;62(3):221–6

EEG quantitation of narcotic effect: the comparative pharmacodynamics of fentanyl and alfentanil. Scott JC, et al. **Anesthesiology** 1985 Mar;62(3):234–41

FERRICYANIDES

Nitroprusside vs. a nitroprusside–trimethaphan mixture for induced hypotension: hemodynamic effects and cyanide release. Fahmy NR. **Clin Pharmacol Ther** 1985 Mar; 37(3):264–70

IV nitroglycerin vs. nitroprusside treatment of myocardial ischemia [letter] Sarvotham SS, et al. **Crit Care Med** 1985 Mar;13(3):212–3

FERROCYANIDES

Parameters for the adsorption of thallium ions by activated charcoal and Prussian blue. Lehmann PA, et al. **J Toxicol Clin Toxicol** 1984;22(4):331–9

FERTILITY

Ectopic pituitary grafts in mice: hormone levels, effects on fertility, and the development of adenomyosis uteri, prolactinomas, and mammary carcinomas. Huseby RA, et al. **Endocrinology** 1985 Apr;116(4):1440–8

Pregnancy and reproductive function in a patient with non-mosaic Turner syndrome. Baudier MM, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):60S–64S

FERTILIZATION IN VITRO

Comparative study of ultrasonically guided percutaneous aspiration with local anesthesia and laparoscopic aspiration of follicles in an in vitro fertilization program. Lewin A, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):621–5

A simplified approach to oocyte recovery for in-vitro fertilization. Little DJ, et al. **Br J Obstet Gynaecol** 1985 Feb;92(2):180–1

The influence of transient hyperprolactinemia on in vitro fertilization in humans. Forman R, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):517–22

Salivary progesterone profile after in-vitro fertilisation/embryo transfer [letter] Cedard L, et al. **Lancet** 1985 Mar 9;1(8428):577–8

Birth after replacement of hatching blastocyst cryopreserved at expanded blastocyst stage [letter] Cohen J, et al. **Lancet** 1985 Mar 16;1(8429):647

FETAL ALCOHOL SYNDROME

Biochemical and morphologic effects of ethanol on fetuses from normally ovulating and superovulated mice. Martinez F, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):428–33

FETAL BLOOD

Umbilical cord pH, PCO2, and bicarbonate following uncomplicated term vaginal deliveries. Yeomans ER, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):798–800

Cytochemical bioassay of parathyroid hormone in maternal and cord blood. Allgrove J, et al. **Arch Dis Child** 1985 Feb;60(2):110–5

Fetal haematology in rhesus isoimmunisation. Nicolaides KH, et al. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):661–3

Possible role of cortisol in the stimulation of cortisol-binding capacity in the plasma of fetal sheep. Challis JR, et al. **Endocrinology** 1985 Mar;116(3):1139–44

Elevation of a calcium fraction tightly bound to serum proteins in maternal blood at delivery and in cord blood from newborn infants. Wortsman J, et al. **J Lab Clin Med** 1985 Mar;105(3):337–41

FETAL DEATH

Prenatal death from acute myocardial infarction and cardiac tamponade due to embolus from the placenta. Wolf PL, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):603–5

Brain injury and intrauterine death. Sims ME, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):721–3

Vascular basis for malformations in a twin. David TJ. **Arch Dis Child** 1985 Feb;60(2):166–7

Changing problems and priorities in obstetrics. Baird D. **Br J Obstet Gynaecol** 1985 Feb;92(2):115–21

Prenatal care and perinatal mortality in a black population. Rahbar F, et al. **Obstet Gynecol** 1985 Mar;65(3):327–9

FETAL DEVELOPMENT

Biochemical and morphologic effects of ethanol on fetuses from normally ovulating and superovulated mice. Martinez F, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):428–33

Ultrasound in first trimester shows no difference in fetal size between the sexes. Selbing A, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):750

Estimation of fetal weight during labor. Patterson RM. **Obstet Gynecol** 1985 Mar;65(3):330–2

A hypothetical model suggesting suboptimal intrauterine growth in infants delivered preterm. Weiner CP, et al. **Obstet Gynecol** 1985 Mar;65(3):323–6

The distal femoral epiphyseal ossification center in the assessment of third-trimester menstrual age: sonographic identification and measurement. Mahony BS, et al. **Radiology** 1985 Apr;155(1):201–4

FETAL DISEASES

Clinical course of fetal hydrocephalus: 40 cases. Pretorius DH, et al. **AJR** 1985 Apr;144(4):827–31

Prenatal death from acute myocardial infarction and cardiac tamponade due to embolus from the placenta. Wolf PL, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):603–5

Transplacental spread of influenza virus [letter] Amstey MS. **Am J Obstet Gynecol** 1985 Mar 15;151(6):828–9

Catecholamine responses in fetal lambs subjected to hemorrhage. Jones CM, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):475–8

Sound stimulation test and fetal well-being [letter] Querleu D, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):829–30

Precipitated opiate abstinence in utero. Umans JG, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):441–4

Successful treatment of fetal atrial flutter and congestive heart failure. Hirata K, et al. **Arch Dis Child** 1985 Feb; 60(2):158–60

Can first-trimester fetal diagnosis be reliably evaluated? [editorial] **Lancet** 1985 Mar 30;1(8431):735–6

Fetal hyperthyroidism: experience of treatment in four siblings. Cove DH, et al. **Lancet** 1985 Feb 23;1(8426):430–2

Prenatal diagnosis of congenital toxoplasmosis. Desmonts G, et al. **Lancet** 1985 Mar 2;1(8427):500–4

Nonimmunologic fetal hydrops associated with hyperreactio luteinalis. Hatjis CG. **Obstet Gynecol** 1985 Mar;65(3 Suppl):11S–13S

Intrauterine transfusion in an Rh-immunized twin pregnancy: a case report of successful outcome and a review of the literature. Manning FA, et al. **Obstet Gynecol** 1985 Mar; 65(3 Suppl):2S–6S

Diagnosis of intracranial hemorrhage in utero after a maternal seizure. Minkoff H, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):22S–24S

Meconium aspiration and fetal acidosis. Mitchell J, et al. **Obstet Gynecol** 1985 Mar;65(3):352–5

Intracranial hemorrhage in utero due to isoimmune neonatal thrombocytopenia. Morales WJ, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):20S–21S

Amnionicity and chorionicity in twin pregnancies: prediction using ultrasound. Mahony BS, et al. **Radiology** 1985 Apr; 155(1):205–9

Fetal hydrocephalus: a case of ventricular-amniotic shunting. Reynolds JE, et al. **South Med J** 1985 Feb;78(2):203–4

FETAL GROWTH RETARDATION

Umbilical artery velocity waveforms and intrauterine growth retardation. Fleischer A, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):502–5

Intrauterine growth retardation induced by thiamine deficiency and pyrithiamine during pregnancy in the rat. Roecklein B, et al. **Am J Obstet Gynecol** 1985 Feb 15; 151(4):455–60

A hypothetical model suggesting suboptimal intrauterine growth in infants delivered preterm. Weiner CP, et al. **Obstet Gynecol** 1985 Mar;65(3):323–6

Placental function studies in low birth weight infants with and without dysmaturity. Westergaard JG, et al. **Obstet Gynecol** 1985 Mar;65(3):316–8

FETAL HEART

Fetal heart rate response to maternal exercise. Collings C, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):498–501

Respiratory sinus arrhythmia in the human fetus. Divon MY, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):425–8

Fetal heart rate patterns and premature rupture of membranes [letter] Goodlin RC. **Obstet Gynecol** 1985 Mar;65(3):447–8

Fetal heart rate W-sign [letter] Krebs HB. **Obstet Gynecol** 1985 Mar;65(3):448–9

FETAL HEMOGLOBIN

5-Azacytidine acts directly on both erythroid precursors and progenitors to increase production of fetal hemoglobin. Humphries RK, et al. **J Clin Invest** 1985 Feb;75(2):547–57

FETAL MEMBRANES

Changes in the synthesis and metabolism of prostaglandins by human fetal membranes and decidua at labor. Skinner KA, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):519–23

FETAL MEMBRANES, PREMATURE RUPTURE

Lung hypoplasia and prolonged preterm ruptured membranes: a case report with implications for possible prenatal ultrasonic diagnosis. Callan NA, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):756–7

The significance of C-reactive protein levels in women with premature rupture of membranes. Ismail MA, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):541–4

Fetal heart rate patterns and premature rupture of membranes [letter] Goodlin RC. **Obstet Gynecol** 1985 Mar;65(3):447–8

FETAL MONITORING

Factors involved in the interpretation of fetal monitor tracings. Helfand M, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):737–44

Intrapartum fetal heart rate monitoring of the extremely premature fetus. Vintzileos AM, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):744–5

FETUS

Ovine fetal urine production following maternal intravenous furosemide administration. Chamberlain PF, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):815–9

Respiratory sinus arrhythmia in the human fetus. Divon MY, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):425–8

Analysis of the human fetal skeleton and organs with xeroradiography. Elejalde BR, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):666–70

Fetal breathing movements and lung hypoplasia: preliminary human observations. Fox HE, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):531–3

A comparison of sheep and human fetal oxygen delivery systems with use of a mathematical model. Huikeshoven PJ, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):449–55

Failure of exogenous prostacyclin to change placental and fetal blood flow in preeclampsia. Jouppila P, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):661–5

Gestational age alters fetal breathing response to intravenous insulin and intravenous glucose administration. Meis PM, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):438–40

Ontogeny of hypothalamic luteinizing hormone-releasing hormone (GnRH) and pituitary GnRH receptors in fetal and neonatal rats. Aubert ML, et al. **Endocrinology** 1985 Apr;116(4):1565–76

Ontogeny of immunoreactive insulin in the fetal bovine pancreas. D'Agostino J, et al. **Endocrinology** 1985 Mar; 116(3):1108–16

Ovine placental lactogen inhibits glucagon-induced glycogenolysis in fetal rat hepatocytes. Freemark M, et al. **Endocrinology** 1985 Apr;116(4):1275–80

Fetal rat hyperinsulinism and hyperglucagonism: effects on hepatic ketogenesis, lipogenesis, and gluconeogenesis. McCormick K, et al. **Endocrinology** 1985 Apr;116(4):1281–7

Bile acid synthesis during development. Mitochondrial 12 alpha-hydroxylation in human fetal liver. Gustafsson J. **J Clin Invest** 1985 Feb;75(2):604–7

FEVER

Fever, abdominal pain, and hepatomegaly in a 66-year-old man [clinical conference] **Am J Med** 1985 Mar;78(3):481–6

Was fever psychogenic in origin? [letter] Fiscella R. **Am J Psychiatry** 1985 Apr;142(4):516–7

Transient diabetes insipidus following 'benign' febrile illness revisited [letter] Reasner CA 2d, et al. **Arch Intern Med** 1985 Feb;145(2):367

Persistent fever with aortic valve endocarditis. Zabalgoitia-Reyes M, et al. **Arch Intern Med** 1985 Feb; 145(2):327–8

Temperature and fever in the full-term newborn. Osborn LM, et al. **J Fam Pract** 1985 Mar;20(3):261–4

Fever: the old and new [letter] Atkins E. **J Infect Dis** 1985 Mar;151(3):570

Symposium on infections in the compromised host. Significance of fever in the compromised host. Cunha BA. **Nurs Clin North Am** 1985 Mar;20(1):163–9

FIBRIN

Specific identification of fibrin polymers, fibrinogen degradation products, and crosslinked fibrin degradation products in plasma and serum with a new sensitive technique. Connaghan DG, et al. **Blood** 1985 Mar; 65(3):589–97

FIBRIN FIBRINOGEN DEGRADATION PRODUCTS

Specific identification of fibrin polymers, fibrinogen degradation products, and crosslinked fibrin degradation products in plasma and serum with a new sensitive technique. Connaghan DG, et al. **Blood** 1985 Mar; 65(3):589–97

FIBRINOGEN

Specific identification of fibrin polymers, fibrinogen degradation products, and crosslinked fibrin degradation

products in plasma and serum with a new sensitive technique. Connaghan DG, et al. **Blood** 1985 Mar; 65(3):589–97
Kinetic characterization of a saturable pathway for rapid clearance of circulating fibrin monomer. Dardik BN, et al. **Blood** 1985 Mar;65(3):680–8

FIBRINOLYSIN

Plasmin inhibition of platelet function and of arachidonic acid metabolism. Schafer AI, et al. **J Clin Invest** 1985 Feb; 75(2):456–61

FIBRINOLYSIS

The role of the fibrinolytic system in deep vein thrombosis. Wiman B, et al. **J Lab Clin Med** 1985 Feb;105(2):265–70

FIBRINOLYTIC AGENTS

Percutaneous transluminal coronary angioplasty in acute myocardial infarction without prior thrombolytic therapy. Sriram R, et al. **Am J Cardiol** 1985 Mar 1;55(6):842–3
Coronary thrombolysis with intravenous anisoylated plasminogen–streptokinase complex BRL 26921. Been M, et al. **Br Heart J** 1985 Mar;53(3):253–9
Thrombolytic therapy in patients with acute myocardial infarction. Rentrop KP. **Circulation** 1985 Apr;71(4):627–31
Pro-UK: another entry in the thrombolytic arena [news] Goldsmith MF. **JAMA** 1985 Mar 22–29;253(12):1694–5
Intravenous thrombolysis in acute myocardial infarction: a progress report [editorial] Relman AS. **N Engl J Med** 1985 Apr 4;312(14):915–6
Thrombolysis in early transmural myocardial infarction. Feasibility and efficacy. Vetrovec GW. **Postgrad Med** 1985 Mar;77(4):58–63, 66–7

FIBROBLASTS

Subset of fibroblasts defined by monoclonal antibody [letter] Bartal AH, et al. **Arch Pathol Lab Med** 1985 Mar; 109(3):212–3
Substrain heterogeneity in prostaglandin E2 synthesis of human dermal fibroblasts. Differences in prostaglandin E2 synthetic capacity of substrains are not stimulus-restricted. Korn JH. **Arthritis Rheum** 1985 Mar;28(3):315–22
Characterization of insulin-degrading activity of intact and subcellular components of human fibroblasts. Stentz FB, et al. **Endocrinology** 1985 Mar;116(3):926–34
The effects of triacetyloleandomycin and oleandomycin phosphate on the glucocorticoid receptor in cultured skin fibroblasts. Engler RJ, et al. **J Allergy Clin Immunol** 1985 Mar;75(3):395–400
Herpes simplex virus type 1 infection of endothelial, epithelial, and fibroblast cells induces a receptor for C3b. Smiley ML, et al. **J Immunol** 1985 Apr;134(4):2673–8
Failure to confirm muscarinic receptors on skin fibroblasts [letter] **N Engl J Med** 1985 Mar 28;312(13):861–2
Cellular and bacterial toxicities of topical antimicrobials. Lineaweaver W, et al. **Plast Reconstr Surg** 1985 Mar; 75(3):394–6

FIBROCYSTIC DISEASE OF BREAST

Localization of a membrane glycoprotein in benign fibrocystic disease and infiltrating duct carcinomas of the human breast with the use of a monoclonal antibody to guinea pig milk fat globule membrane. Greenwalt DE, et al. **Am J Pathol** 1985 Mar;118(3):351–9
Association of chronic cystic mastopathy, xeromammographic patterns, and cancer. Spratt JS, et al. **Cancer** 1985 Mar 15;55(6):1372–5

FIBROMA

Acquired fibrokeratoma of the heel. Cooper PH, et al. **Arch Dermatol** 1985 Mar;121(3):386–8
Aggressive fibromatosis of the breast. Hanna WM, et al. **Arch Pathol Lab Med** 1985 Mar;109(3):260–2
Case 52: Multiloculated radiolucency of the left mandible [clinical conference] Geist ET, et al. **J Oral Maxillofac Surg** 1985 Mar;43(3):205–9

FIBRONECTINS

Plasma fibronectin response to Escherichia coli and hemoglobin. Velky TS, et al. **Arch Surg** 1985 Feb; 120(2):142–5
Fibronectin in artery subendothelium is important for platelet adhesion. Houdijk WP, et al. **Blood** 1985 Mar;65(3):598–604
Role of factor VIII–von Willebrand factor and fibronectin in the interaction of platelets in flowing blood with monomeric and fibrillar human collagen types I and III. Houdijk WP, et al. **J Clin Invest** 1985 Feb;75(2):531–40

FIBROSITIS

Fibromyalgia and major affective disorder: a controlled phenomenology and family history study. Hudson JI, et al. **Am J Psychiatry** 1985 Apr;142(4):441–6

FIBROUS DYSPLASIA OF BONE

Polyostotic fibrous dysplasia with acromegaly. Harris RI. **Am J Med** 1985 Mar;78(3):539–42

FILARIASIS

Prominence of IgG4 in the IgG antibody response to human filariasis. Ottesen EA, et al. **J Immunol** 1985 Apr; 134(4):2707–12
Loa loa. An unusual case of chronic urticaria and angioedema in the United States. Van Dellen RG, et al. **JAMA** 1985 Apr 5;253(13):1924–5

FINANCIAL MANAGEMENT

Playing with fire: an experiment in clinical budgeting. Lamb SM, et al. **Br Med J [Clin Res]** 1985 Feb 23;290(6468):650–1
Short-term issues are perfect for pooling. **Hospitals** 1985 Feb 16;59(4):58
1984's floating-rate debt heralds a trend. **Hospitals** 1985 Feb 16;59(4):53–4
Institutional responses to prospective payment based on diagnosis-related groups. Implications for cost, quality, and access. Stern RS, et al. **N Engl J Med** 1985 Mar 7; 312(10):621–7

FINANCING, GOVERNMENT

Compensation for vaccine injury [letter] Bader M. **JAMA** 1985 Apr 19;253(15):2191

FINGER INJURIES

Spontaneous rupture of the extensor mechanism causing ulnar dislocation of the long extensor tendon of the long finger. Two case reports [letter] Saleh M. **J Bone Joint Surg [Am]** 1985 Mar;67(3):505
Cold injury complicating burn therapy. Purdue GF, et al. **J Trauma** 1985 Feb;25(2):167–8

FINGERS

Effects of peripheral vasoconstriction on the blood pressure in the finger, measured continuously by a new noninvasive method (the Finapres). Dorlas JC, et al. **Anesthesiology** 1985 Mar;62(3):342–5

FIRES

Helium retards endotracheal tube fires from carbon dioxide lasers. Pashayan AG, et al. **Anesthesiology** 1985 Mar; 62(3):274–7

FISH OILS

Cod-liver oil in the prevention of intimal hyperplasia in autogenous vein grafts used for arterial bypass. Landymore RW, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):351–7

FISHES

Multiple forms of human pancreatic growth hormone releasing factor-like immunoreactivity in teleost brain and pituitary. Pan JX, et al. **Endocrinology** 1985 Apr; 116(4):1663–5

FISSURE IN ANO

Sclerotherapy for the treatment of fissure in ano. Antebi E, et al. **Surg Gynecol Obstet** 1985 Mar;160(3):204–6

FISTULA

Conventional and high-frequency ventilation in dogs with bronchopleural fistula. Sjostrand UH, et al. **Crit Care Med** 1985 Mar;13(3):191–3
Abdominal abscess with low-output fistula: successful percutaneous drainage. Kerlan RK Jr, et al. **Radiology** 1985 Apr;155(1):73–5

FLOW CYTOMETRY

Grading of bone tumors by analysis of nuclear DNA content using flow cytometry. Mankin HJ, et al. **J Bone Joint Surg [Am]** 1985 Mar;67(3):404–13
Coexpression of T4 and T8 on peripheral blood T cells demonstrated by two-color fluorescence flow cytometry. Blue ML, et al. **J Immunol** 1985 Apr;134(4):2281–6

FLOWMETERS

Evaluation of laser Doppler flowmetry in the assessment of intestinal blood flow in cat. Ahn H, et al. **Gastroenterology** 1985 Apr;88(4):951–7
Cost-effective uroflowmetry in men. Bloom DA, et al. **J Urol** 1985 Mar;133(3):421–4

FLUID THERAPY

Peripartum colloid osmotic pressure changes: effects of controlled fluid management. Gonik B, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):812–5
Large volume crystalloid resuscitation does not increase extravascular lung water. Gallagher TJ, et al. **Anesth Analg** 1985 Mar;64(3):323–6
Oral hydration solutions: experimental optimization of water and sodium absorption. Lifshitz F, et al. **J Pediatr** 1985 Mar;106(3):383–9
Court responses to withholding or withdrawing artificial nutrition and fluids. Paris JJ, et al. **JAMA** 1985 Apr 19; 253(15):2243–5
Sodium balance in low birthweight babies after oral rehydration [letter] Abdalla S, et al. **Lancet** 1985 Mar 30; 1(8431):757
Bicarbonate loss from commercial oral rehydration solution [letter] Rolston DD, et al. **Lancet** 1985 Mar 16; 1(8429):638–9

FLUORESCEIN ANGIOGRAPHY

Correlation of choroidal subretinal neovascularization with fluorescein angiography. Miller H, et al. **Am J Ophthalmol** 1985 Mar 15;99(3):263–71

FLUORESCENT ANTIBODY TECHNIC

Immunofluorescence studies of cardiac valves in infective endocarditis. Williams RC Jr, et al. **Arch Intern Med** 1985 Feb;145(2):297–300
An improved mounting medium for immunofluorescence microscopy [letter] Balaton AJ, et al. **Arch Pathol Lab Med** 1985 Feb;109(2):108

FLUORIDES

Renal clearance of fluoride in children and adolescents. Spak CJ, et al. **Pediatrics** 1985 Mar;75(3):575–9

FLUOROCARBONS

Limitations of fluorocarbons in reducing myocardial infarct size. Menasche P, et al. **Am J Cardiol** 1985 Mar 1; 55(6):830–4

FLUOROSCOPY

Digital subtraction fluoroscopy: a new method of detecting coronary calcifications with improved sensitivity for the prediction of coronary disease. Detrano R, et al. **Circulation** 1985 Apr;71(4):725–32
Detailed per-oral small bowel examination vs. enteroclysis. Part I: Expenditures and radiation exposure. Ott DJ, et al. **Radiology** 1985 Apr;155(1):29–31
Detailed per-oral small bowel examination vs. enteroclysis. Part II: Radiographic accuracy. Ott DJ, et al. **Radiology** 1985 Apr;155(1):31–4

FLUOROURACIL

Isolation-perfusion of the liver with 5-fluorouracil. Sindelar WF. **Ann Surg** 1985 Mar;201(3):337–43
Fluorouracil paste treatment of thin basal cell carcinomas. Epstein E. **Arch Dermatol** 1985 Feb;121(2):207–13
Pustular contact hypersensitivity to fluorouracil with rosacealike sequelae. Sevadjian CM. **Arch Dermatol** 1985 Feb;121(2):240–2
Mitomycin and fluorouracil with concomitant radiotherapy in head and neck cancer. Kaplan MJ, et al. **Arch Otolaryngol** 1985 Apr;111(4):220–2
A randomized trial of oral 5-fluorouracil versus placebo as adjuvant therapy in colorectal cancer Dukes' B and C: results after 5 years observation time. Haftström L, et al. **Br J Surg** 1985 Feb;72(2):138–41
Experience with continuous regional chemotherapy and hepatic resection as treatment of hepatic metastases from colorectal primaries. A prospective randomized study. Kemeny MM, et al. **Cancer** 1985 Mar 15;55(6):1265–70
Functional and structural changes of the human proximal small intestine after cytotoxic therapy. Cunningham D, et al. **J Clin Pathol** 1985 Mar;38(3):265–70
A comparison of three chemotherapeutic regimens in the treatment of advanced pancreatic and gastric carcinoma. Fluorouracil vs fluorouracil and doxorubicin vs fluorouracil, doxorubicin, and mitomycin. Cullinan SA, et al. **JAMA** 1985 Apr 12;253(14):2061–7

FOLIC ACID

Folate intake and blood concentrations of term infants. Smith AM, et al. **Am J Clin Nutr** 1985 Mar;41(3):590–8

FOOD

Food injuries [letter] Neal JM, et al. **Ann Emerg Med** 1985 Mar;14(3):277
Evaluation of immediate adverse reactions to foods in adult patients. I. Correlation of demographic, laboratory, and prick skin test data with response to controlled oral food challenge. Atkins FM, et al. **J Allergy Clin Immunol** 1985 Mar;75(3):348–55
Evaluation of immediate adverse reactions to foods in adult patients. II. A detailed analysis of reaction patterns during oral food challenge. Atkins FM, et al. **J Allergy Clin Immunol** 1985 Mar;75(3):356–63
A comparison of methods for plate waste determinations. Kirks BA, et al. **J Am Diet Assoc** 1985 Mar;85(3):328–31

FOOD ANALYSIS

A comparative study of two nutrient data bases. Shanklin D, et al. **J Am Diet Assoc** 1985 Mar;85(3):308–13

FOOD CONTAMINATION

An outbreak of foodborne hepatitis A showing a relationship between dose and incubation period. Istre GR, et al. **Am J Public Health** 1985 Mar;75(3):280–1

Potent induction of human placental mono-oxygenase activity by previous dietary exposure to polychlorinated biphenyls and their thermal degradation products. Wong TK, et al. **Lancet** 1985 Mar 30;1(8431):721–4

FOOD, FORMULATED

Anthropometric and calorimetric evidence for the protein sparing effects of a new protein supplemented low calorie preparation. Van Gaal LF, et al. **Am J Clin Nutr** 1985 Mar;41(3):540–4

A comparison of two very-low-calorie diets: protein-sparing-modified fast versus protein-formula-liquid diet. Wadden TA, et al. **Am J Clin Nutr** 1985 Mar;41(3):533–9

Frequency analysis of functional immunoglobulin C- and V-gene expression by mitogen-reactive B cells in germfree mice fed chemically defined ultra-filtered 'antigen-free' diet. Hooijkaas H, et al. **J Immunol** 1985 Apr;134(4):2223–7

FOOD, FORTIFIED

Hepatic venocclusive disease associated with the consumption of pyrrolizidine-containing dietary supplements. Ridker PM, et al. **Gastroenterology** 1985 Apr; 88(4):1050–4

FOOD HYPERSENSITIVITY

Elimination diet therapy in allergic children—a word of caution [letter] Podleski WK. **Am J Dis Child** 1985 Apr; 139(4):330

Elimination diets in eczema [letter] Goriup U, et al. **Arch Dis Child** 1985 Feb;60(2):183–4

Grand rounds: adverse reactions to wine [clinical conference] Gershwin ME, et al. **J Allergy Clin Immunol** 1985 Mar; 75(3):411–20

Are confusion and controversy about food hypersensitivity really necessary? May CD. **J Allergy Clin Immunol** 1985 Mar;75(3):329–33

Controlled trial of oligoantigenic treatment in the hyperkinetic syndrome. Egger J, et al. **Lancet** 1985 Mar 9;1(8428):540–5

FOOD MICROBIOLOGY

Two successive outbreaks of Clostridium perfringens at a state correctional institution. Tavris DR, et al. **Am J Public Health** 1985 Mar;75(3):287–8

A multistate outbreak of gastrointestinal illness caused by enterotoxigenic Escherichia coli in imported semisoft cheese. MacDonald KL, et al. **J Infect Dis** 1985 Apr; 151(4):716–20

FOOD POISONING

A statewide assessment of the role of Norwalk virus in outbreaks of food-borne gastroenteritis [letter] Kuritsky JN, et al. **J Infect Dis** 1985 Mar;151(3):568

FOOD PREFERENCES

An assessment of factors affecting consumption of entrée items by hospital patients. Cash EM, et al. **J Am Diet Assoc** 1985 Mar;85(3):350–2

FOOD SERVICE, HOSPITAL

An assessment of factors affecting consumption of entrée items by hospital patients. Cash EM, et al. **J Am Diet Assoc** 1985 Mar;85(3):350–2

FOOD SERVICES

Promoting dietary change: demonstrating reduction of dietary fat. Connor SL, et al. **J Am Diet Assoc** 1985 Mar; 85(3):345–7

Computer-planned menus: a prospective diet assessment method. Wheeler LA, et al. **J Am Diet Assoc** 1985 Mar; 85(3):347–9

FOOD TECHNOLOGY

Food technology. A primer for physicians. Levine AS, et al. **N Engl J Med** 1985 Mar 7;312(10):628–34 (55 ref.)

FOOT

Patterns of foot examination in a diabetes clinic. Bailey TS, et al. **Am J Med** 1985 Mar;78(3):371–4

FOOT DERMATOSES

Palmar-plantar erythrodysesthesia and cytarabine [letter] Baer MR, et al. **Ann Intern Med** 1985 Apr;102(4):556

Juvenile plantar dermatosis. A clinicopathologic study. Ashton RE, et al. **Arch Dermatol** 1985 Feb;121(2):225–8

Oral antibiotic therapy for osteomyelitis of the foot in diabetic patients. Wilson KH, et al. **South Med J** 1985 Feb; 78(2):223–4

FOOT DISEASES

Acquired fibrokeratoma of the heel. Cooper PH, et al. **Arch Dermatol** 1985 Mar;121(3):386–8

Leg support for the postoperative protection of the heel in patients with diabetes mellitus. Delbridge L, et al. **Br J Surg** 1985 Feb;72(2):87

FORCED EXPIRATORY VOLUME

A method for predicting postoperative lung function and its relation to postoperative complications in patients with lung cancer. Nakahara K, et al. **Ann Thorac Surg** 1985 Mar; 39(3):260–5

FOREARM

Increased forearm vascular reactivity in patients with hypertension after repair of coarctation. Gidding SS, et al. **Circulation** 1985 Mar;71(3):495–9

FOREARM INJURIES

Safe and effective IV regional anesthesia for use in the emergency department. Farrell RG, et al. **Ann Emerg Med** 1985 Mar;14(3):239–43

FOREHEAD

Eversion of frown lines. Hamilton JM. **Plast Reconstr Surg** 1985 Mar;75(3):426–7

FOREIGN BODIES

False aneurysm of the aorta secondary to an esophageal foreign body. Bullaboy CA, et al. **Ann Thorac Surg** 1985 Mar;39(3):275–6

Extraction of large tracheal foreign bodies through a tracheostoma under bronchoscopic control. Swensson ER, et al. **Ann Thorac Surg** 1985 Mar;39(3):251–3

Association of splinters with chromomycosis and phaeomycotic cyst [letter] Connor DH, et al. **Arch Dermatol** 1985 Feb;121(2):168

Esophageal duplication cyst containing a foreign body. Stringel G, et al. **Can Med Assoc J** 1985 Mar 1; 132(5):529–31

When are airgun pellets better left alone? [letter] Cudmore RE, et al. **Lancet** 1985 Mar 30;1(8431):765–6

Removal of foreign bodies from the nose [letter] Guazzo E. **N Engl J Med** 1985 Mar 14;312(11):725

Straw lung [letter] Kraus VB, et al. **N Engl J Med** 1985 Apr 4;312(14):924

Balloons as a cause of suffocation [letter] Brook I. **Pediatrics** 1985 Mar;75(3):615–6

Rock in the nose [letter] Fischer H. **Pediatrics** 1985 Mar; 75(3):616–7

Battery ingestions: product accessibility and clinical course. Litovitz TL. **Pediatrics** 1985 Mar;75(3):469–76

FOREIGN BODY REACTION

Biomicroscopy of surface deposits resembling foreign-body giant cells on implanted intraocular lenses. Ohara K. **Am J Ophthalmol** 1985 Mar 15;99(3):304–11

FOREIGN MEDICAL GRADUATES

Career choice of 'fifth pathway' graduates from New York state medical schools. Stimmel B, et al. **J Med Educ** 1985 Mar;60(3):159–66

Foreign medical graduates: The door should never close. Feinstein RJ. **South Med J** 1985 Mar;78(3):340–2

FORENSIC PSYCHIATRY

Tarasoff and the clinician: problems in fulfilling the duty to protect. Appelbaum PS. **Am J Psychiatry** 1985 Apr; 142(4):425–9

Scientific status of refreshing recollection by the use of hypnosis. Council on Scientific Affairs. JAMA 1985 Apr 5;253(13):1918–23

N-FORMYLMETHIONINE LEUCYL-PHENYLALANINE

Regulation of monocyte procoagulant by chemoattractants. Janco RL, et al. **Blood** 1985 Mar;65(3):545–52

FOSTER HOME CARE

Foster care for child maltreatment: impact on delinquent behavior. Runyan DK, et al. **Pediatrics** 1985 Mar; 75(3):562–8

FRACTURE FIXATION

Segmental spinal instrumentation. Nasca RJ. **South Med J** 1985 Mar;78(3):303–9

FRACTURES

A simple view for demonstration of fractures of the anterior arch of C1. England AC 3d, et al. **AJR** 1985 Apr; 144(4):763–4

Safe and effective IV regional anesthesia for use in the emergency department. Farrell RG, et al. **Ann Emerg Med** 1985 Mar;14(3):239–43

Northeastern Ohio Trauma Study III: incidence of fractures. Fife D, et al. **Ann Emerg Med** 1985 Mar;14(3):244–8

Medically reversible quadriparesis in tophaceous gout. Jacobs SR, et al. **Arch Phys Med Rehabil** 1985 Mar;66(3):188–90

Odontoid fractures, with special reference to the elderly patient. Pepin JW, et al. **Clin Orthop** 1985 Mar;(193):178–83

Rupture of the posterior tibial tendon in closed ankle fractures. Possible prognostic value of a medial bone flake: report of two cases. Stein RE. **J Bone Joint Surg [Am]** 1985 Mar;67(3):493–4

Bilateral fracture of the hook of the hamate. Bray TJ, et al. **J Trauma** 1985 Feb;25(2):174–5

Dislocated intra-articular fracture of the base of the fifth metacarpal: a clinical study of 23 patients. Niechajev I. **Plast Reconstr Surg** 1985 Mar;75(3):406–10

Three-dimensional computed tomography of acetabular fractures. Burk DL Jr, et al. **Radiology** 1985 Apr; 155(1):183–6

FRACTURES, OPEN

The use of Ender nails in fractures of the tibial shaft. Mayer L, et al. **J Bone Joint Surg [Am]** 1985 Mar;67(3):446–55

FRACTURES, SPONTANEOUS

Osteoporosis and pathologic fractures in anorexia nervosa. Brotman AW, et al. **Am J Psychiatry** 1985 Apr;142(4):495–6

Fractures of long bones previously treated for Ewing's sarcoma. Springfield DS, et al. **J Bone Joint Surg [Am]** 1985 Mar;67(3):477–81

FRACTURES, UNUNITED

Electromagnetic induction of bone? Nixon J. **Br Med J [Clin Res]** 1985 Feb 16;290(6467):490–1

The natural history of scaphoid non-union. A review of fifty-five cases. Ruby LK, et al. **J Bone Joint Surg [Am]** 1985 Mar;67(3):428–32

FREE RADICALS

Free radicals: the real culprits in aging? Zoler ML. **Geriatrics** 1985 Mar;40(3):126, 131–2

FREEZING

Effects of cryoprotectants on human oocyte [letter] Bernard A, et al. **Lancet** 1985 Mar 16;1(8429):632–3

Birth after replacement of hatching blastocyst cryopreserved at expanded blastocyst stage [letter] Cohen J, et al. **Lancet** 1985 Mar 16;1(8429):647

FROSTBITE

Cold injury complicating burn therapy. Purdue GF, et al. **J Trauma** 1985 Feb;25(2):167–8

FRUIT

Phytophotodermatitis simulating child abuse. Coffman K, et al. **Am J Dis Child** 1985 Mar;139(3):239–40

The cyanide content of laetrile preparations, apricot, peach and apple seeds. Holzbecher MD, et al. **J Toxicol Clin Toxicol** 1984;22(4):341–7

Fruit squash and contaminated drinking water [letter] Price EH, et al. **Lancet** 1985 Mar 9;1(8428):583

FSH

Induction of ovulation with purified urinary follicle-stimulating hormone in patients with polycystic ovarian syndrome. Garcea N, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):635–40

Control of granulosa cell lactate production by follicle-stimulating hormone and androgen. Hillier SG, et al. **Endocrinology** 1985 Mar;116(3):1163–7

Priming procedure and hormone preparations influence rat granulosa cell response. Liu WK, et al. **Endocrinology** 1985 Apr;116(4):1454–9

FUNGI

Phagocytic and fungicidal activity of monocytes from patients with acquired immunodeficiency syndrome [letter] Washburn RG, et al. **J Infect Dis** 1985 Mar;151(3):565–6

FUROSEMIDE

Ovine fetal urine production following maternal intravenous furosemide administration. Chamberlain PF, et al.

Am J Obstet Gynecol 1985 Mar 15;151(6):815–9

FUSIDIC ACID

Activity of fusidic acid against Plasmodium falciparum in vitro [letter] Black FT, et al. Lancet 1985 Mar 9; 1(8428):578–9

FUSOBACTERIUM INFECTIONS

Osteomyelitis of the femur due to Fusobacterium mortiferum [letter] Chandran G, et al. South Med J 1985 Mar;78(3):365

G SUITS

Effect of antishock trousers on the trauma score: a prospective analysis in the urban setting. Bickell WH, et al. Ann Emerg Med 1985 Mar;14(3):218–22

GAIT

Effect of load and carrying position on the electromyographic activity of the gluteus medius muscle during walking. Neumann DA, et al. Phys Ther 1985 Mar; 65(3):305–11

GALLBLADDER

Ceruletide intravenous dose–response study by a simplified scintigraphic technique. Krishnamurthy GT, et al. AJR 1985 Apr;144(4):733–7

GALLBLADDER DISEASES

Infusion cholecystography [letter] Poskitt KR, et al. Br J Surg 1985 Feb;72(2):154

GALLIUM RADIOISOTOPES

Comparison of indium-labeled-leukocyte imaging with sequential technetium–gallium scanning in the diagnosis of low-grade musculoskeletal sepsis. A prospective study. Merkel KD, et al. J Bone Joint Surg [Am] 1985 Mar; 67(3):465–76

GAMMA GLOBULINS

High-dose intravenous gamma globulin in alloimmunized platelet transfusion recipients [letter] Knupp C, et al. Blood 1985 Mar;65(3):776

Non-A, non-B hepatitis after intravenous gammaglobulin [letter] Lever AM, et al. Lancet 1985 Mar 9;1(8428):587

High-dose intravenous gammaglobulin: a cautionary note [letter] Ljung R, et al. Lancet 1985 Feb 23;1(8426):467

GAMMA-GLUTAMYLTRANSFERASE

Serum gamma-glutamyl transpeptidase and chronic alcoholism. Influence of alcohol ingestion and liver disease. Mousavian SN, et al. Dig Dis Sci 1985 Mar;30(3):211–4

GANGRENE

Venous gangrene of the upper extremity. Smith BM, et al. Ann Surg 1985 Apr;201(4):511–9

Progressive cutaneous herpes simplex or postoperative progressive gangrene [letter] Revuz J, et al. Arch Dermatol 1985 Apr;121(4):449–50

GASES

Effect of nitrous oxide on gas bubble volume in the anterior chamber. Wolf GL, et al. Arch Ophthalmol 1985 Mar; 103(3):418–9

Air in painful total hip arthroplasty: diagnosis and treatment. Bach BR Jr, et al. Clin Orthop 1985 Mar;(193):146–9

GASTRECTOMY

R2/3 gastrectomy for gastric carcinoma: an audited experience of a consecutive series. Diggory RT, et al. Br J Surg 1985 Feb;72(2):146–8

Regulation of vitamin D and calcium metabolism after gastrectomy. Nilas L, et al. Gut 1985 Mar;26(3):252–7

GASTRIC ACID

Effect of antibodies to somatostatin on acid secretion and gastrin release by the isolated perfused rat stomach. Short GM, et al. Gastroenterology 1985 Apr;88(4):984–8

Acid and gastrin responses during intragastric titration in normal subjects and duodenal ulcer patients with G-cell hyperfunction. Cooper RG, et al. Gut 1985 Mar;26(3):232–6

Evaluation of pirenzepine on gastric acidity in healthy volunteers using ambulatory 24 hour intragastric pH-monitoring. Etienne A, et al. Gut 1985 Mar;26(3):241–5

Gastric acid secretory function in preterm infants. Hyman PE, et al. J Pediatr 1985 Mar;106(3):467–71

GASTRIC EMPTYING

Fundoplication enhances gastric emptying. Maddern GJ, et al. Ann Surg 1985 Mar;201(3):296–9

Effect of ileal infusion of intralipid on gastrointestinal transit, ileal flow rate, and carbohydrate absorption in humans after ingestion of a liquid meal. Holgate AM, et al. Gastroenterology 1985 Apr;88(4):1005–11

Gastric emptying of solid radiopaque markers in diabetic patients [letter] Isal JP, et al. Gastroenterology 1985 Apr; 88(4):1094

GASTRIC JUICE

Blood group antigens A, B, H, Lea, Leb, and I(Ma) in resting and tetragastrin stimulated gastric juice of patients with non-neoplastic diseases of the stomach. Picard JK, et al. J Clin Pathol 1985 Mar;38(3):320–6

GASTRIC LAVAGE

ABC of poisoning: psychoactive drugs [letter] Bramble MG. Br Med J [Clin Res] 1985 Feb 9;290(6466):467

GASTRIC MUCOSA

Effect of antibodies to somatostatin on acid secretion and gastrin release by the isolated perfused rat stomach. Short GM, et al. Gastroenterology 1985 Apr;88(4):984–8

Gastric acid secretory function in preterm infants. Hyman PE, et al. J Pediatr 1985 Mar;106(3):467–71

The role of luminal pH in production of gastrin cell hyperplasia in the rat. Mulholland MW, et al. Surgery 1985 Mar;97(3):308–15

GASTRINS

Inhibitory effects of secretin on gastrin-stimulated rat colon neoplasms. Elwyn KE, et al. Cancer 1985 Mar 15; 55(6):1186–9

Increased antral G-cell number and gastrin content in dogs after massive small bowel resection. Buchan AM, et al. Dig Dis Sci 1985 Mar;30(3):236–9

Elevated serum and antral gastrin in obese (ob/ob) mice. Morton AP, et al. Gastroenterology 1985 Apr;88(4):945–50

Effect of antibodies to somatostatin on acid secretion and gastrin release by the isolated perfused rat stomach. Short GM, et al. Gastroenterology 1985 Apr;88(4):984–8

Acid and gastrin responses during intragastric titration in normal subjects and duodenal ulcer patients with G-cell hyperfunction. Cooper RG, et al. Gut 1985 Mar;26(3):232–6

The role of luminal pH in production of gastrin cell hyperplasia in the rat. Mulholland MW, et al. Surgery 1985 Mar;97(3):308–15

GASTRITIS

Atrophic gastritis [letter] Sataline L. JAMA 1985 Apr 19; 253(15):2192

GASTROENTERITIS

A case report: Aeromonas sobria gastroenteritis in an adult. Gelbart SM, et al. Am J Clin Pathol 1985 Mar;83(3):389–91

Fatal gastroenteritis associated with coronavirus-like particles. Rettig PJ, et al. Am J Dis Child 1985 Mar;139(3):245–8

Hyperglycaemia in infantile gastroenteritis [letter] Singh B, et al. Arch Dis Child 1985 Feb;60(2):185

Activated eosinophils in familial eosinophilic gastroenteritis. Keshavarzian A, et al. Gastroenterology 1985 Apr; 88(4):1041–9

Adenoviruses and pediatric gastroenteritis. Brandt CD, et al. J Infect Dis 1985 Mar;151(3):437–43

A statewide assessment of the role of Norwalk virus in outbreaks of food-borne gastroenteritis [letter] Kuritsky JN, et al. J Infect Dis 1985 Mar;151(3):568

Leads from the MMWR. Hemolytic-uremic syndrome associated with Escherichia coli 0157:H7 enteric infections—United States, 1984. JAMA 1985 Mar 15; 253(11):1541

Epidemic viral gastroenteritis: detection of rotavirus by enzyme immunoassay. Smith TF. Mayo Clin Proc 1985 Mar;60(3):204–5

GASTROENTERITIS, TRANSMISSIBLE, OF SWINE

Altered jejunal permeability to macromolecules during viral enteritis in the piglet. Keljo DJ, et al. Gastroenterology 1985 Apr;88(4):998–1004

GASTROENTEROSTOMY

Malnutrition after gastric surgery. Association with exaggerated distal intestinal hormone release. Kotler DP, et al. Dig Dis Sci 1985 Mar;30(3):193–9

GASTROESOPHAGEAL REFLUX

Fundoplication enhances gastric emptying. Maddern GJ, et al. Ann Surg 1985 Mar;201(3):296–9

Clinical significance of gastro-oesophageal reflux [letter] Ratcliffe JF, et al. Arch Dis Child 1985 Feb;60(2):186

Gastroesophageal reflux. Pathophysiologic concepts. Navab F, et al. Arch Intern Med 1985 Feb;145(2):329–33

Prolonged ambulatory pH monitoring in patients following oesophageal transection and control subjects. Spence RA, et al. Br J Surg 1985 Feb;72(2):99–101

Are esophageal motility abnormalities produced during the intraesophageal acid perfusion test? Richter JE, et al. JAMA 1985 Apr 5;253(13):1914–7

Metoclopramide (Reglan) for gastroesophageal reflux. Med Lett Drugs Ther 1985 Mar 1;27(682):21–2

GASTROINTESTINAL AGENTS

Diphenoxylate and pancreatitis [letter] McCormick PA, et al. Lancet 1985 Mar 30;1(8431):752

GASTROINTESTINAL DISEASES

The prevalence of vitamin K deficiency in chronic gastrointestinal disorders. Krasinski SD, et al. Am J Clin Nutr 1985 Mar;41(3):639–43

Gastrointestinal and respiratory illnesses in breast-fed infants [letter] Cunningham AS. Am J Dis Child 1985 Apr; 139(4):329–30

Feeding intolerance following ophthalmologic examination. Hermansen MC, et al. Am J Dis Child 1985 Apr; 139(4):367–8

Waterborne disease in Colorado: three years' surveillance and 18 outbreaks. Hopkins RS, et al. Am J Public Health 1985 Mar;75(3):254–7

Two successive outbreaks of Clostridium perfringens at a state correctional institution. Tavris DR, et al. Am J Public Health 1985 Mar;75(3):287–8

Late sequelae of gastric acid injury. McAuley CE, et al. Am J Surg 1985 Mar;149(3):412–5

A multistate outbreak of gastrointestinal illness caused by enterotoxigenic Escherichia coli in imported semisoft cheese. MacDonald KL, et al. J Infect Dis 1985 Apr; 151(4):716–20

Abdominal abscess with low-output fistula: successful percutaneous drainage. Kerlan RK Jr, et al. Radiology 1985 Apr;155(1):73–5

GASTROINTESTINAL HORMONES

Malnutrition after gastric surgery. Association with exaggerated distal intestinal hormone release. Kotler DP, et al. Dig Dis Sci 1985 Mar;30(3):193–9

GASTROINTESTINAL MOTILITY

Motility of the small intestine after proctocolectomy and ileal pouch–anal anastomosis. Stryker SJ, et al. Ann Surg 1985 Mar;201(3):351–6

Coordinated motor activity of the human gastroduodenal region. King PM, et al. Dig Dis Sci 1985 Mar;30(3):219–24

Duodenal ulcerogens cysteamine and propionitrile induce gastroduodenal motility alterations in the rat. Pihan G, et al. Gastroenterology 1985 Apr;88(4):989–97

Gastrointestinal transit time, frequency of defecation, and anorectal manometry in healthy and constipated children. Corazziari E, et al. J Pediatr 1985 Mar;106(3):379–82

GASTROINTESTINAL NEOPLASMS

CT evaluation of gastrointestinal leiomyomas and leiomyosarcomas. Megibow AJ, et al. AJR 1985 Apr; 144(4):727–31

Deranged liver blood flow patterns in the detection of liver metastases. Leveson SH, et al. Br J Surg 1985 Feb; 72(2):128–30

The Cronkhite–Canada syndrome: an ultrastructural study of pathogenesis. Jenkins D, et al. J Clin Pathol 1985 Mar; 38(3):271–6

GASTROINTESTINAL SYSTEM

Recent advances in measurement of gastrointestinal blood flow [editorial] Granger DN, et al. Gastroenterology 1985 Apr;88(4):1073–6

Upper intestinal endoscopy. Clark ML. Lancet 1985 Mar 16; 1(8429):629

Battery ingestions: product accessibility and clinical course. Litovitz TL. Pediatrics 1985 Mar;75(3):469–76

Distribution of neurotensin in the canine gastrointestinal tract. Doyle H, et al. Surgery 1985 Mar;97(3):337–41

GASTROSTOMY

Prolonged enteral nutrition in malnourished patients with nonelemental feeding. Reappraisal of surgical technique, safety, and costs. Hinsdale JG, et al. Am J Surg 1985 Mar; 149(3):334–8

GAUCHER'S DISEASE

Obstetric aspects of Gaucher disease. Goldblatt J, et al. Br J Obstet Gynaecol 1985 Feb;92(2):145–9

Gaucher's disease affecting the mandible. Hall MB, et al. J Oral Maxillofac Surg 1985 Mar;43(3):210–3

GENE FREQUENCY

Gene frequency for thalassemia [letter] Robbins G. Lancet 1985 Mar 9;1(8428):579

GENES, BACTERIAL

Emergence of a multiple beta-lactam-resistance phenotype in group B streptococci of bovine origin. Berghash SR, et al. J Infect Dis 1985 Mar;151(3):494–500

GENES, DOMINANT

AKR/J gene(s) unlinked to H-2 determines dominant inheritance of lymphocyte hyporesponsiveness to acetylcholine receptor. Gorzynski TJ, et al. J Immunol 1985 Apr;134(4):2079–83

GENES, IMMUNE RESPONSE

Major histocompatibility complex-linked control of the murine immune response to myelin basic protein. Fritz RB, et al. J Immunol 1985 Apr;134(4):2328–32

AKR/J gene(s) unlinked to H-2 determines dominant inheritance of lymphocyte hyporesponsiveness to acetylcholine receptor. Gorzynski TJ, et al. J Immunol 1985 Apr;134(4):2079–83

Cloning and complete sequence of an HLA-A2 gene: analysis of two HLA-A alleles at the nucleotide level. Koller BH, et al. J Immunol 1985 Apr;134(4):2727–33

Murine interstitial nephritis. III. The selection of phenotypic (Lyt and L3T4) and idiotypic (RE-1d) T cell preferences by genes in Igh-1 and H-2K characterizes the cell-mediated potential for disease expression: susceptible mice provide a unique effector T cell repertoire in response to tubular antigen. Neilson EG, et al. J Immunol 1985 Apr; 134(4):2375–82

GENES, STRUCTURAL

NIH conference. Molecular genetic analysis of human lymphoid neoplasms. Immunoglobulin genes and the c-myc oncogene. Waldmann TA, et al. Ann Intern Med 1985 Apr; 102(4):497–510 (108 ref.)

Structural polymorphism of murine complement factor H controlled by a locus located between the Hc and the beta 2M locus on the second chromosome of the mouse. Natsuume-Sakai S, et al. J Immunol 1985 Apr; 134(4):2600–6

GENES, VIRAL

Epstein-Barr virus genomes are restricted to secondary neoplastic cells following bone marrow transplantation. Schubach WH, et al. Blood 1985 Mar;65(3):535–8

GENETIC COUNSELING

Neonatal screening and genetic counseling for sickle cell trait. Grossman LK, et al. Am J Dis Child 1985 Mar;139(3):241–4

GENETIC INTERVENTION

Recombinant DNA—potential for gene therapy. Griffin JA. Am J Med Sci 1985 Mar;289(3):98–105 (43 ref.)

High long-standing fertilizing capacity of human sperm isolated for male sex preselection. Burstein P, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):795–8

Research on embryos [letter] Lancet 1985 Feb 23; 1(8426):451–2

Research on embryos [letter] Deitch R. Lancet 1985 Feb 23; 1(8426):469

GENETIC SCREENING

Genetic screening for hemophilia A (classic hemophilia) with a polymorphic DNA probe. Oberle I, et al. N Engl J Med 1985 Mar 14;312(11):682–6

GENETIC VECTORS

Amphotropic retrovirus vector transfer of the v-ras oncogene to human hematopoietic and stromal cells in continuous bone marrow cultures. Rothstein L, et al. Blood 1985 Mar;65(3):744–52

GENITAL DISEASES, FEMALE

Thalidomide, orogenital ulcers, and risk of teratogenicity [letter] Jenkins S, et al. Lancet 1985 Mar 2;1(8427):511

Malakoplakia of the female genital tract. Chen KT, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):84S–87S

The efficacy of internal iliac artery ligation in obstetric hemorrhage. Evans S, et al. Surg Gynecol Obstet 1985 Mar; 160(3):250–3

GENITAL DISEASES, MALE

Scrotal ultrasound. Krone KD, et al. Radiol Clin North Am 1985 Mar;23(1):121–39 (50 ref.)

GENITAL NEOPLASMS, FEMALE

Antibodies to the neutral glycolipid asialo ganglio-N-tetraosylceramide: association with gynecologic cancers. Witkin SS, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):679–81

GENITAL NEOPLASMS, MALE

Mule spinner's disease. Castiglione FM Jr, et al. Arch Dermatol 1985 Mar;121(3):370–2

GENITALIA, FEMALE

Reproductive tract abnormalities in female mice treated neonatally with tamoxifen. Taguchi O, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):675–8

GENITALIA, MALE

Effect of the long-term administration of corticotropin-releasing factor on the pituitary-adrenal and pituitary-gonadal axis in the male rat. Rivier C, et al. J Clin Invest 1985 Feb;75(2):689–94

Postherpetic pudendal neuralgia [letter] Howard EJ. JAMA 1985 Apr 19;253(15):2196

GENTAMICINS

Loading doses and extended dosing intervals in topical gentamicin therapy. Glasser DB, et al. Am J Ophthalmol 1985 Mar 15;99(3):329–32

Gentamicin, tobramycin, amikacin, and netilmicin levels in tears following intravenous administration. Woo FL, et al. Arch Ophthalmol 1985 Feb;103(2):216–8

A Bayesian feedback method of aminoglycoside dosing. Burton ME, et al. Clin Pharmacol Ther 1985 Mar; 37(3):349–57

Postconceptional age and gentamicin elimination half-life. Kasik JW, et al. J Pediatr 1985 Mar;106(3):502–5

GERIATRICS

Rehabilitation of the elderly: 1—Settings and services. Glosg D. Br Med J [Clin Res] 1985 Feb 9;290(6466):455–7

Health care of the elderly. Rowe JW. N Engl J Med 1985 Mar 28;312(13):827–35 (71 ref.)

GESTATIONAL AGE

Gestational age according to fetal sex in twins [letter] Bieker OP, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):830–1

Gestational age alters fetal breathing response to intravenous insulin and intravenous glucose administration. Mein PM, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):438–40

Influence of gestational age on prediction of fetal lung maturity by fluorescence polarization of amniotic fluid. Simon NV, et al. Obstet Gynecol 1985 Mar;65(3):346–51

The distal femoral epiphyseal ossification center in the assessment of third-trimester menstrual age: sonographic identification and measurement. Mahony BS, et al. Radiology 1985 Apr;155(1):201–4

GIANT CELL TUMORS

Giant cell tumor of the bladder associated with transitional cell carcinoma. Kitazawa M, et al. J Urol 1985 Mar; 133(3):472–5

GIARDIASIS

Waterborne disease in Colorado: three years' surveillance and 18 outbreaks. Hopkins RS, et al. Am J Public Health 1985 Mar;75(3):254–7

Giardiasis as a chronic disease. Chester AC, et al. Dig Dis Sci 1985 Mar;30(3):215–8

GILLES DE LA TOURETTE'S DISEASE

Short- and long-term treatment of Tourette's syndrome with clonidine: a clinical perspective. Leckman JF, et al. Neurology 1985 Mar;35(3):343–51

The opioid system in Gilles de la Tourette's syndrome [letter] Sandyk R. Neurology 1985 Mar;35(3):449–50

GINGIVAL HYPERPLASIA

Oral features of Wegener's granulomatosis. Handlers JP, et al. Arch Otolaryngol 1985 Apr;111(4):267–70

GLAUCOMA

Filtering iridocycloretraction in chronic closed-angle glaucoma. Nesterov AP, et al. Am J Ophthalmol 1985 Mar 15;99(3):340–2

Neodymium-YAG laser therapy to the anterior hyaloid in aphakic malignant (ciliovitreal block) glaucoma [letter] Strasser G. Am J Ophthalmol 1985 Mar 15;99(3):368

Neuroretinal rim area and retinal nerve fiber layer in glaucoma. Airaksinen PJ, et al. Arch Ophthalmol 1985 Feb; 103(2):203–4

Visual field and retinal nerve fiber layer comparisons in glaucoma. Airaksinen PJ, et al. Arch Ophthalmol 1985 Feb; 103(2):205–7

Acute angle-closure glaucoma associated with surgical anesthesia. Fazio DT, et al. Arch Ophthalmol 1985 Mar; 103(3):360–2

Primary angle closure glaucoma in a myopic kinship. Hagan JC 3d, et al. Arch Ophthalmol 1985 Mar;103(3):363–5

Better methods in glaucoma diagnosis [editorial] Quigley HA. Arch Ophthalmol 1985 Feb;103(2):186–9

Bisulfite intolerance manifest as bronchospasm following topical dipivefrin hydrochloride therapy for glaucoma [letter] Schwartz HJ, et al. Arch Ophthalmol 1985 Jan; 103(1):14–5

Laser iridotomy for management of angle-closure glaucoma. Cashwell LF. South Med J 1985 Mar;78(3):288–91

GLAUCOMA, OPEN-ANGLE

Momentary fluctuations of intraocular pressure in normal and glaucomatous eyes. Piltz JR, et al. Am J Ophthalmol 1985 Mar 15;99(3):333–9

Levobunolol. A three-month efficacy study in the treatment of glaucoma and ocular hypertension. Bensinger RE, et al. Arch Ophthalmol 1985 Mar;103(3):375–8

Levobunolol compared with timolol for the long-term control of elevated intraocular pressure. Berson FG, et al. Arch Ophthalmol 1985 Mar;103(3):379–82

GLIAL FIBRILLARY ACIDIC PROTEIN

Immunohistochemical study of metastatic brain tumors with astroprotein (GFAP), a glia-specific protein. Tissue architecture and the origin of blood vessels. Yoshimine T, et al. J Neurosurg 1985 Mar;62(3):414–8

GLIBENCLAMIDE

Insulin-like and insulin-enhancing effects of the sulfonylurea glyburide on rat adipose glycogen synthase. Altan N, et al. Diabetes 1985 Mar;34(3):281–6

GLIOMA

The sarcoma, breast cancer, lung cancer, and adrenocortical carcinoma syndrome revisited. Childhood cancer. Lynch HT, et al. Am J Dis Child 1985 Feb;139(2):134–6

Nasal glioma. Bradley PJ, et al. J Laryngol Otol 1985 Mar; 99(3):247–52

Immunohistochemical study of metastatic brain tumors with astroprotein (GFAP), a glia-specific protein. Tissue architecture and the origin of blood vessels. Yoshimine T, et al. J Neurosurg 1985 Mar;62(3):414–8

Brainstem gliomas of childhood: magnetic resonance imaging. Packer RJ, et al. Neurology 1985 Mar; 35(3):397–401

GLOBIN

Regulatory factors specific for adult and embryonic globin genes may govern their expression in erythroleukemia cells. Anagnou NP, et al. Blood 1985 Mar;65(3):705–12

GLOMERULAR FILTRATION RATE

A simple estimate of glomerular filtration rate in adolescent boys. Schwartz GJ, et al. J Pediatr 1985 Mar;106(3):522–6

Effect of blood glucose control on increased glomerular filtration rate and kidney size in insulin-dependent diabetes. Wiseman MJ, et al. N Engl J Med 1985 Mar 7; 312(10):617–21

GLOMERULONEPHRITIS

Treatment of intractable lupus nephritis with total lymphoid irradiation. Strober S, et al. Ann Intern Med 1985 Apr; 102(4):450–8

Lupus nephritis. Collaborative study by the French Society of Paediatric Nephrology. Dumas R. Arch Dis Child 1985 Feb;60(2):126–8

Poststreptococcal nephritis and acute rheumatic fever in two adults. Ben-Dov I, et al. Arch Intern Med 1985 Feb; 145(2):338–9

IgA nephropathy associated with disseminated tuberculosis. Cohen AJ, et al. Arch Intern Med 1985 Mar;145(3):554–6

Preferential effectiveness of cyclosporin in patients receiving kidney transplants after glomerulonephritis. Cats S, et al. Lancet 1985 Mar 2;1(8427):490–1

Immunosuppressive drugs plus prednisone versus prednisone alone in lupus nephritis [letter] N Engl J Med 1985 Apr 4;312(14):921–2

GLOMERULONEPHRITIS, IGA

IgA nephropathy associated with disseminated tuberculosis. Cohen AJ, et al. Arch Intern Med 1985 Mar;145(3):554–6

GLUCAGON

Ovine placental lactogen inhibits glucagon-induced glycogenolysis in fetal rat hepatocytes. Froemark M, et al. Endocrinology 1985 Apr;116(4):1275–80

Contribution by the glycogen pool and adenosine 3',5'-monophosphate release to the evanescent effect of glucagon on hepatic glucose production in vitro. Komjati M, et al. Endocrinology 1985 Mar;116(3):978–86

Multiple effects of leucine on glucagon, insulin, and somatostatin secretion from the perfused rat pancreas. Leclercq-Meyer V, et al. Endocrinology 1985 Mar; 116(3):1168–74

Fetal rat hyperinsulinism and hyperglucagonism: effects on hepatic ketogenesis, lipogenesis, and gluconeogenesis.

McCormick K, et al. **Endocrinology** 1985 Apr;116(4):1281–7

Adrenergically mediated intrapancreatic control of the glucagon response to glucopenia in the isolated rat pancreas. Hiratani A, et al. **J Clin Invest** 1985 Feb; 75(2):420–6

Glucagon receptor of human liver. Studies of its molecular weight and binding properties, and its ability to activate hepatic adenylyl cyclase of non-obese and obese subjects. Livingston JN, et al. **J Clin Invest** 1985 Feb;75(2):397–403

Glucagon in the cerebrospinal fluid [letter] Graner JL, et al. **N Engl J Med** 1985 Apr 11;312(15):994–5

GLUCANS

A beta-glucan inhibitable receptor on human monocytes: its identity with the phagocytic receptor for particulate activators of the alternative complement pathway. Czop JK, et al. **J Immunol** 1985 Apr;134(4):2588–93

GLUCOCORTICOIDS

RU486, a progestin and glucocorticoid antagonist, inhibits the growth of breast cancer cells via the progesterone receptor. Bardon S, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):692–7

Opposing effects of glucocorticoids on interferon-gamma-induced murine macrophage Fc receptor and Ia antigen expression. Warren MK, et al. **J Immunol** 1985 Apr;134(4):2462–9

GLUCOCORTICOIDS, TOPICAL

Transepidermal elimination following the use of a topical adrenal steroid. Katz R, et al. **Arch Dermatol** 1985 Mar; 121(3):412–3

Nasal sprays and perforation of the nasal septum [letter] Schoelzel EP, et al. **JAMA** 1985 Apr 12;253(14):2046

GLUCONATES

Nephrotoxicity of pentavalent antimonials [letter] Jolliffe DS. **Lancet** 1985 Mar 9;1(8428):584

GLUCONEOGENESIS

Fetal rat hyperinsulinism and hyperglucagonism: effects on hepatic ketogenesis, lipogenesis, and gluconeogenesis. McCormick K, et al. **Endocrinology** 1985 Apr;116(4):1281–7

GLUCOSE

Serum chromium of human subjects: effects of chromium supplementation and glucose. Anderson RA, et al. **Am J Clin Nutr** 1985 Mar;41(3):571–7

Influence of dietary carbohydrate on skeletal muscle glucose uptake. Miller WJ, et al. **Am J Clin Nutr** 1985 Mar; 41(3):526–32

Pseudogout presenting with low synovial fluid glucose: identification of crystals by gram stain. Wheeler AP, et al. **Am J Med Sci** 1985 Feb;289(2):68–9

Gestational age alters fetal breathing response to intravenous insulin and intravenous glucose administration. Meis PM, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):438–40

Relative value of glucose and amino acids in preserving exercise capacity in the postoperative period. Wood CD, et al. **Am J Surg** 1985 Mar;149(3):383–6

The relationship of insulin production to glucose metabolism in severe sepsis. Dahn MS, et al. **Arch Surg** 1985 Feb; 120(2):166–72

Glucose-induced increases in renal hemodynamic function. Possible modulation by renal prostaglandins. Kasiske BL, et al. **Diabetes** 1985 Apr;34(4):360–4

Contribution by the glycogen pool and adenosine 3',5'-monophosphate release to the evanescent effect of glucagon on hepatic glucose production in vitro. Komjati M, et al. **Endocrinology** 1985 Mar;116(3):978–86

Insulin binding, glucose oxidation, and methylglucose transport in isolated adipocytes from pregnant rats near term. Toyoda N, et al. **Endocrinology** 1985 Mar; 116(3):998–1002

Intestinal calcium absorption is enhanced by D-glucose in diabetic and control rats. Younoszai MK, et al. **Gastroenterology** 1985 Apr;88(4):933–8

Presentation of a new method for specific measurement of in vivo insulin-stimulated glucose disposal in humans: comparison of this approach with the insulin clamp and minimal model techniques. Donner CC, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):723–6

The effect of glucose on growth hormone (GH)-releasing hormone-mediated GH secretion in man. Masuda A, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):523–6

Oral hydration solutions: experimental optimization of water and sodium absorption. Lifshitz F, et al. **J Pediatr** 1985 Mar;106(3):383–9

Energy intake can determine albumin synthesis in man after surgery. Skillman JJ, et al. **Surgery** 1985 Mar;97(3):271–7

GLUCOSEPHOSPHATE DEHYDROGENASE DEFICIENCY

Prevalence of glucose-6-phosphate-dehydrogenase deficiency [letter] Shushoeis K, et al. **Arch Dis Child** 1985 Feb;60(2):184

GLUCOSIDASES

Optimum effectiveness of intestinal alpha-glucosidase inhibitors: importance of uniform distribution through a meal. O'Dea K, et al. **Am J Clin Nutr** 1985 Mar;41(3):511–6

GLUTAMATES

Wonton, straight up [letter] Leung A. **JAMA** 1985 Apr 5; 253(13):1880

GLUTATHIONE

Effect of reduced glutathione on hemodynamic responses and plasma catecholamine levels during metabolic acidosis. Tajimi K, et al. **Crit Care Med** 1985 Mar;13(3):178–81

GLYCERIN

Experimental trigeminal glycerol injection. Electrophysiologic and morphologic effects. Lunsford LD, et al. **Arch Neurol** 1985 Feb;42(2):146–9

Long-term evolution of glycerol intolerance syndrome. Fort P, et al. **J Pediatr** 1985 Mar;106(3):453–6

Effects of cryoprotectants on human oocyte [letter] Bernard A, et al. **Lancet** 1985 Mar 16;1(8429):632–3

Hyponatremia in the syndrome of inappropriate secretion of antidiuretic hormone: rapid correction with osmotic agents. Weinberg MS, et al. **South Med J** 1985 Mar;78(3):348–51

GLYCERYL TRINITRATE

Paradoxical deterioration of left ventricular asynergy after administration of nitroglycerin. Tei C, et al. **Am J Cardiol** 1985 Mar 1;55(6):677–9

Intravenous nitroglycerin administration and ethanol [letter] **Ann Intern Med** 1985 Apr;102(4):558–9

Efficacy of nitroglycerin patches: fact or fancy? Parker JO. **Ann Intern Med** 1985 Apr;102(4):548–50

Assessment of dermal glyceryl trinitrate and isosorbide dinitrate for patients with angina pectoris. Hubner PJ, et al. **Br Med J [Clin Res]** 1985 Feb 16;290(6467):514–6

Late phase of nitroglycerin-induced coronary vasodilatation blunted by inhibition of prostaglandin synthesis. Trimarco B, et al. **Circulation** 1985 Apr;71(4):840–8

IV nitroglycerin vs. nitroprusside treatment of myocardial ischemia [letter] Sarvotham SS, et al. **Crit Care Med** 1985 Mar;13(3):212–3

GLYCERYLPHOSPHORYLCHOLINE

Increased glycerol-3-phosphorylcholine in post-mortem Alzheimer's brain [letter] Bárány M, et al. **Lancet** 1985 Mar 2;1(8427):517

GLYCOGEN

Ovine placental lactogen inhibits glucagon-induced glycogenolysis in fetal rat hepatocytes. Freemark M, et al. **Endocrinology** 1985 Apr;116(4):1275–80

GLYCOGEN SYNTHETASE

Insulin-like and insulin-enhancing effects of the sulfonylurea glyburide on rat adipose glycogen synthase. Altan N, et al. **Diabetes** 1985 Mar;34(3):281–6

GLYCOGENOSIS

McArdle's disease in an elderly woman. Harris RA, et al. **South Med J** 1985 Feb;78(2):191–3

GLYCOLATES

An azochlorin derivative, AS-6, reduces insulin resistance in the genetically obese diabetic mouse, db/db. Hosokawa T, et al. **Diabetes** 1985 Mar;34(3):267–74

Response to a physiologic dose of pyridoxine in type I primary hyperoxaluria. Yendt ER, et al. **N Engl J Med** 1985 Apr 11;312(15):953–7

GLYCOLIPIDS

Glycolipid antigens of human polymorphonuclear neutrophils and the inducible HL-60 myeloid leukemia line. Symington FW, et al. **J Immunol** 1985 Apr;134(4):2498–506

GLYCOLS

CSF monamine metabolites in movement disorders and normal aging. Stahl SM, et al. **Arch Neurol** 1985 Feb; 42(2):166–9

Cerebrospinal fluid neurotransmitter metabolites in neurologically normal infants and children. Langlais PJ, et al. **Pediatrics** 1985 Mar;75(3):580–6

GLYCOPROTEINS

Cervical carcinoma antigen, carcinoembryonic antigen (CEA), and nonspecific cross-reacting antigen (NCA) in appraisal of uterine cervix smears. Harlozinska A, et al. **Am J Clin Pathol** 1985 Mar;83(3):301–7

Reduced sialylation of podocalyxin—the major sialoprotein of the rat kidney glomerulus—in aminonucleoside nephrosis. Kerjaschki D, et al. **Am J Pathol** 1985 Mar; 118(3):343–9

Effect of active site-modified thrombin on the hydrolysis of platelet-associated glycoprotein V by native thrombin. Knupp CL, et al. **Blood** 1985 Mar;65(3):578–83

Glycoprotein-180 deficiency: genetics and abnormal neutrophil activation. Weisman SJ, et al. **Blood** 1985 Mar; 65(3):696–704

Human neutrophil elastase modulates platelet function by limited proteolysis of membrane glycoproteins. Brower MS, et al. **J Clin Invest** 1985 Feb;75(2):657–66

Modulation of heparin cofactor II activity by histidine-rich glycoprotein and platelet factor 4. Tollefsen DM, et al. **J Clin Invest** 1985 Feb;75(2):496–501

Tumour necrosis factor [editorial] **Lancet** 1985 Mar 16; 1(8429):620

Coumarin prophylaxis for fulminant purpura syndrome due to homozygous protein C deficiency [letter] Garcia-Plaza I, et al. **Lancet** 1985 Mar 16;1(8429):634–5

GLYCOSPHINGOLIPIDS

Antibodies to the neutral glycolipid asialo ganglio-N-tetraosylceramide: association with gynecologic cancers. Witkin SS, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):679–81

Identification of the neutral glycosphingolipids of murine mast cells: expression of Forssman glycolipid by the serosal but not the bone marrow-derived subclass. Katz HR, et al. **J Immunol** 1985 Apr;134(4):2617–23

GOITER, ENDEMIC

For many, endemic goiter remains a baffling problem [news] Ziporyn T. **JAMA** 1985 Apr 5;253(13):1846–7

GOITER, EXOPHTHALMIC

Bilateral carpal tunnel syndrome caused by Graves' disease. Beard L, et al. **Arch Intern Med** 1985 Feb;145(2):345–6

Successful management of Graves' disease in a patient undergoing regular dialysis therapy. McKillop JH, et al. **Arch Intern Med** 1985 Feb;145(2):337–9

Quantitative computed tomography of Graves' ophthalmopathy. Extraocular muscle and orbital fat in development of optic neuropathy. Feldon SE, et al. **Arch Ophthalmol** 1985 Feb;103(2):213–5

GOLD

Proteinuria and oral gold treatment [letter] Gonzales JJ, et al. **Ann Intern Med** 1985 Apr;102(4):561–2

Bronchoalveolar lavage and gold salt-induced pneumonitis [letter] Breton JL, et al. **Chest** 1985 Mar;87(3):410

GONADAL DYSGENESIS

Carcinoma in situ of the testis in children with 45,X/46,XY gonadal dysgenesis. Müller J, et al. **J Pediatr** 1985 Mar; 106(3):431–6

GONADOTROPINS

Adenylate cyclase in the corpus luteum of the rhesus monkey. II. Sensitivity to nucleotides, gonadotropins, catecholamines, and nonhormonal activators. Eyster KM, et al. **Endocrinology** 1985 Apr;116(4):1552–8

Cultured granulosa cells produce two plasminogen activators and an antiactivator, each regulated differently by gonadotropins. Ny T, et al. **Endocrinology** 1985 Apr; 116(4):1666–8

A study of the role of the postnatal testes in determining the ontogeny of gonadotropin secretion in the male rhesus monkey (Macaca mulatta). Plant TM. **Endocrinology** 1985 Apr;116(4):1341–50

The effects of the aromatase inhibitor delta 1-testolactone on gonadotropin release and steroid metabolism in polycystic ovarian disease. Dunaif A, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):773–80

Clinical and histopathological characteristics of gonadotropin-producing pituitary adenomas. Miura M, et al. **J Neurosurg** 1985 Mar;62(3):376–82

GONADOTROPINS, CHORIONIC

Absence of detectable chorionic gonadotropin subunit messenger ribonucleic acids in the rat placenta throughout gestation. Carr FE, et al. **Endocrinology** 1985 Mar; 116(3):1151–7

Norepinephrine amplifies human chorionic gonadotropin-stimulated androgen biosynthesis by ovarian theca-interstitial cells. Dyer CA, et al. **Endocrinology** 1985 Apr;116(4):1645–52

Priming procedure and hormone preparations influence rat granulosa cell response. Liu WK, et al. **Endocrinology** 1985 Apr;116(4):1454–9

GONADOTROPINS, PITUITARY

Reduction in pituitary desensitization and prolongation of gonadotropin release by estrogen during continuous administration of gonadotropin-releasing hormone in women: its antagonism by progesterone. Araki S, et al.

J Clin Endocrinol Metab 1985 Mar;60(3):590–8
Gonadotropin determinations and thyrotropin-releasing hormone and luteinizing hormone-releasing hormone testing in critically ill postmenopausal women with hypothyroxinemia. Quint AR, et al. J Clin Endocrinol Metab 1985 Mar;60(3):464–71

GONORRHEA

Neisserial antigen H.8 is immunogenic in patients with disseminated gonococcal and meningococcal infections. Black JR, et al. J Infect Dis 1985 Apr;151(4):650–7
Detection of Neisseria gonorrhoeae [letter] White DL. JAMA 1985 Mar 22–29;253(12):1723–4

GOUT

Medically reversible quadriparesis in tophaceous gout. Jacobs SR, et al. Arch Phys Med Rehabil 1985 Mar;66(3):188–90
Gout and hyperuricaemia in patients on cyclosporin and diuretics [letter] Tiller DJ, et al. Lancet 1985 Feb 23; 1(8426):453

GRAAFIAN FOLLICLE

Suppression of follicular maturation by infusion of a luteinizing hormone-releasing hormone agonist starting during the late luteal phase in the stumptailed macaque monkey. Fraser HM, et al. J Clin Endocrinol Metab 1985 Mar;60(3):579–84

GRAFT OCCLUSION, VASCULAR

Thrombolysis of peripheral arterial and graft occlusions: improved results using high-dose urokinase. McNamara TO, et al. AJR 1985 Apr;144(4):769–75
Thrombolysis and coronary reoperation: successful combined therapy for acute postoperative myocardial infarction. Rojo H, et al. Am Heart J 1985 Mar;109(3 Pt 1):586–90
The effect of sulfinpyrazone on platelet deposition on Dacron vascular grafts in man. Stratton JR, et al. Am Heart J 1985 Mar;109(3 Pt 1):453–7
Successful dilatation of a stenotic Blalock-Taussig anastomosis by percutaneous transluminal balloon angioplasty. Fischer DR, et al. Am J Cardiol 1985 Mar 1;55(6):861–2
Cod-liver oil in the prevention of intimal hyperplasia in autogenous vein grafts used for arterial bypass. Landymore RW, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):351–7
Patency of autogenous saphenous vein versus polytetrafluoroethylene grafts in femoropopliteal bypass for advanced ischemia of the extremity. Bennion RS, et al. Surg Gynecol Obstet 1985 Mar;160(3):239–42

GRAFT REJECTION

Recurrence of aplastic anemia following cyclophosphamide and syngeneic bone marrow transplantation: evidence for two mechanisms of graft failure. Appelbaum FR, et al. Blood 1985 Mar;65(3):553–6
Structural and functional evolution of jejunal allograft rejection in rats and the ameliorating effects of cyclosporine therapy. Madara JL, et al. J Clin Invest 1985 Feb; 75(2):502–12
Expression of beta-2-microglobulin on hepatocytes after liver transplantation. Nagafuchi Y, et al. Lancet 1985 Mar 9;1(8428):551–4

GRAFT SURVIVAL

Effects of superoxide dismutase and allopurinol on the survival of acute island skin flaps. Im MJ, et al. Ann Surg 1985 Mar;201(3):357–9
Prospective study of the effect of the recipient bed on skin graft survival after thermal injury. Deitch EA. J Trauma 1985 Feb;25(2):118–21
Improved allograft survival in nonidentical living related donor transplants using donor-specific blood transfusions. Mendez R, et al. J Urol 1985 Mar;133(3):383–5
Preferential efficacy of cyclosporin? [letter] Lancet 1985 Mar 30;1(8431):755
Preferential effectiveness of cyclosporin in patients receiving kidney transplants after glomerulonephritis. Cats S, et al. Lancet 1985 Mar 2;1(8427):490–1

GRAFT VS HOST DISEASE

Graft versus host diseases: new versions of old problems? Denman AM. Br Med J [Clin Res] 1985 Mar 2; 290(6469):658–60 (41 ref.)

GRAFT VS HOST REACTION

Failure of bone marrow cells to reconstitute T cell immunity in graft-vs-host mice. Lang P, et al. J Immunol 1985 Apr; 134(4):2050–2

GRAM-NEGATIVE BACTERIA

Rapid method of MIC determinations utilizing tetrazolium reduction. Johnson TL, et al. Am J Clin Pathol 1985 Mar; 83(3):374–8
Trimethoprim resistance in gram negative urinary pathogens [letter] Br Med J [Clin Res] 1985 Feb 23;290(6468):638

GRANULOCYTES

Granulocyte aggregation in adult respiratory distress syndrome (ARDS)—serial histologic and physiologic observations. Elliott CG, et al. Am J Med Sci 1985 Feb; 289(2):70–4
The inherited association of interstitial lung disease, hypocalciuric hypercalcemia, and defective granulocyte function. Demedts M, et al. Am Rev Respir Dis 1985 Mar; 131(3):470–5
Granulocyte and monocyte surface membrane markers in the myelodysplastic syndromes. Clark RE, et al. J Clin Pathol 1985 Mar;38(3):301–4
Distribution of pneumococcus-induced augmentation of tissue leukostasis in rabbits: specificity for the pulmonary vascular bed. Goldblum SE, et al. J Lab Clin Med 1985 Mar;105(3):374–9
Quantification of deposition of neutrophilic granulocytes on vascular grafts in dogs with 111In-labeled granulocytes. Dewanjee MK, et al. Mayo Clin Proc 1985 Mar;60(3):173–9

GRANULOMA

Granulomatous slack skin. Balus L, et al. Arch Dermatol 1985 Feb;121(2):250–2
Paraffinomas of the scalp. Klein JA, et al. Arch Dermatol 1985 Mar;121(3):382–5
Granulomas in sympathetic ophthalmia and sarcoidosis. Immunohistochemical study. Chan CC, et al. Arch Ophthalmol 1985 Feb;103(2):198–202
Disseminated talc granulomatosis. An unusual finding in a patient with acquired immunodeficiency syndrome and fatal cytomegalovirus infection. Lewis JH, et al. Arch Pathol Lab Med 1985 Feb;109(2):147–50
Mineral oil lipogranulomata in liver and spleen. A study of 465 autopsies. Wanless IR, et al. Arch Pathol Lab Med 1985 Mar;109(3):283–6

GRANULOMA, GIANT CELL

Multicentric giant cell reparative granuloma of the small bones of the hand. A case report and review of the literature. Caskey PM, et al. Clin Orthop 1985 Mar; (193):199–205

GRANULOMATOUS DISEASE, CHRONIC

Visceral botryomycosis caused by Neisseria mucosa in a patient with chronic granulomatous disease. Washburn RG, et al. J Infect Dis 1985 Mar;151(3):563–4

GRANULOSA CELLS

Receptor mediated action without receptor occupancy. Fletcher WH, et al. Endocrinology 1985 Apr;116(4):1660–2
Control of granulosa cell lactate production by follicle-stimulating hormone and androgen. Hillier SG, et al. Endocrinology 1985 Mar;116(3):1163–7
Priming procedure and hormone preparations influence rat granulosa cell response. Liu WK, et al. Endocrinology 1985 Apr;116(4):1454–9
Cultured granulosa cells produce two plasminogen activators and an antiactivator, each regulated differently by gonadotropins. Ny T, et al. Endocrinology 1985 Apr; 116(4):1666–8
Trophic actions of human somatomedin C/insulin-like growth factor I on ovarian cells: in vitro studies with swine granulosa cells. Veldhuis JD, et al. Endocrinology 1985 Apr; 116(4):1235–42

GRAVITATION

Ocular manifestations of gravity inversion. Friberg TR, et al. JAMA 1985 Mar 22–29;253(12):1755–7

GRIEF

Identification of postdisaster bereavement risk predictors. Cowan ME, et al. Nurs Res 1985 Mar–Apr;34(2):71–5
Emotional symptoms and physical health in bereaved parents. Miles MS. Nurs Res 1985 Mar–Apr;34(2):76–81

GROIN

Herniography in athletes with groin pain. Smedberg SG, et al. Am J Surg 1985 Mar;149(3):376–82

GROUP STRUCTURE

Network structure, social support, and psychological outcomes of pregnancy. Cronenwett LR. Nurs Res 1985 Mar–Apr;34(2):93–9

GROWTH

Growth of breast-fed infants [letter] Axelsson I, et al. Am J Dis Child 1985 Mar;139(3):219
Growth patterns in children hospitalized because of caloric-deprivation failure to thrive. Ellerstein NS, et al. Am J Dis Child 1985 Feb;139(2):164–6
Growth of healthy breast-fed infants in the first six months [letter] Hitchcock NE, et al. Am J Dis Child 1985 Mar; 139(3):219–20

GROWTH INHIBITORS

Tumour necrosis factor [editorial] Lancet 1985 Mar 16; 1(8429):620

GROWTH PLATE

Ultrastructural modifications of proteoglycans coincident with mineralization in local regions of rat growth plate. Shepard N, et al. J Bone Joint Surg [Am] 1985 Mar; 67(3):455–64

GROWTH SUBSTANCES

Effect of growth factors on bone cell replication and differentiation. Canalis E. Clin Orthop 1985 Mar; (193):246–63 (168 ref.)
Human B lymphoma cell line producing B cell growth factor. Ambrus JL Jr, et al. J Clin Invest 1985 Feb;75(2):732–9
Regulation of human B lymphopoiesis: effect of a urinary activity associated with cyclic neutropenia. Landreth KS, et al. J Immunol 1985 Apr;134(4):2305–9
Human B cell responsiveness to B cell growth factor after activation by phorbol ester and monoclonal anti-mu antibody. Suzuki T, et al. J Immunol 1985 Apr; 134(4):2470–6

GUANIDINES

Acute hemodynamic effects of pinacidil and hydralazine in essential hypertension. Carlsen JE, et al. Clin Pharmacol Ther 1985 Mar;37(3):253–9
Clonidine and guanfacine in hypertension. Jain AK, et al. Clin Pharmacol Ther 1985 Mar;37(3):271–6

H-2 ANTIGENS

Insulin secretion in vitro and insulin binding to isolated hepatocytes in congenic mice with different H-2 complexes. Petersen KG, et al. Diabetes 1985 Mar; 34(3):256–9
Dimethyl sulfoxide induces expression of H-2 antigens on mouse lung carcinoma cells. Behler DW, et al. J Immunol 1985 Apr;134(4):2790–8
Major histocompatibility complex-linked control of the murine immune response to myelin basic protein. Fritz RB, et al. J Immunol 1985 Apr;134(4):2328–32
AKR/J gene(s) unlinked to H-2 determines dominant inheritance of lymphocyte hyporesponsiveness to acetylcholine receptor. Gorzynski TJ, et al. J Immunol 1985 Apr;134(4):2079–83
H-2-restricted helper activity mediated by immunoglobulin-bearing lymphocytes. Sherr DH, et al. J Immunol 1985 Apr;134(4):2084–9
Analysis of the negative allogeneic effect using B cells and helper T cell lines as an indicator system: B cells identified as target cells for suppression. Vöhringer V, et al. J Immunol 1985 Apr;134(4):2090–9
H-2 complex-linked resistance in murine toxoplasmosis. Jones TC, et al. J Infect Dis 1985 Apr;151(4):739–40

HAEMOPHILUS INFECTIONS

Bacteriology of otitis media [letter] Trujillo H. Am J Dis Child 1985 Feb;139(2):114
Bacteremia due to nontypable Haemophilus influenzae—three cases in a community hospital. Liston TE. Am J Med Sci 1985 Feb;289(2):61–4
Hemophilus influenzae in urine [letter] Maskell R. Arch Intern Med 1985 Mar;145(3):577
Hemophilus influenzae epididymo-orchitis. Weber TR. J Urol 1985 Mar;133(3):487

HAEMOPHILUS INFLUENZAE

Ampicillin resistance and Haemophilus influenzae type b [letter] Daum RS. Am J Dis Child 1985 Feb;139(2):114
Bacteremia due to nontypable Haemophilus influenzae—three cases in a community hospital. Liston TE. Am J Med Sci 1985 Feb;289(2):61–4
Hemophilus influenzae in urine [letter] Maskell R. Arch Intern Med 1985 Mar;145(3):577
Non-antibody-containing fractions of breast milk inhibit epithelial attachment of Streptococcus pneumoniae and Haemophilus influenzae [letter] Andersson B, et al. Lancet 1985 Mar 16;1(8429):643

HAIR

Canestick lesion of vellus hair in Netherton's syndrome [letter] Menné T, et al. Arch Dermatol 1985 Apr;121(4):451
Topical minoxidil therapy and hair regrowth [editorial] Weiss VC, et al. Arch Dermatol 1985 Feb;121(2):191–2
Screening for Sanfilippo disease type A by infrared spectroscopy of hair [letter] Lubec G, et al. Lancet 1985 Mar 2;1(8427):526–7
Method of bundling hair before alopecic surgery [letter] Yanai A, et al. Plast Reconstr Surg 1985 Mar;75(3):440

HAIR DISEASES

Hair and fingernail changes in acquired and congenital pernicious anemia. Carmel R. Arch Intern Med 1985 Mar; 145(3):484–5

HALLUCINATIONS

Self-report of the frequency and phenomenology of verbal hallucinations. Junginger J, et al. J Nerv Ment Dis 1985 Mar;173(3):149–55

HALLUX

Reconstruction of the thumb with a free wrap-around flap from the big toe and an iliac-bone graft. Doi K, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):439–45

HALOPERIDOL

Haloperidol and propranolol in combination [letter] Burnakis TG. JAMA 1985 Mar 15;253(11):1557–8

HALOTHANE

Importance of anesthetic equivalence [letter] Merin RG. Anesth Analg 1985 Mar;64(3):381

The response of the feline cerebral circulation to PaCO2 during anesthesia with isoflurane and halothane and during sedation with nitrous oxide. Drummond JC, et al. Anesthesiology 1985 Mar;62(3):268–73

MAC for halothane, enflurane, and isoflurane in the New Zealand white rabbit: and a test for the validity of MAC determinations. Drummond JC. Anesthesiology 1985 Mar; 62(3):336–8

Halothane, isoflurane, and enflurane MAC in pregnant and nonpregnant female and male mice and rats. Mazze RI, et al. Anesthesiology 1985 Mar;62(3):339–41

HAMARTOMA

Metastasizing eccrine porocarcinoma developing in a sebaceous nevus of Jadassohn. Report of a case. Tarkhan II, et al. Arch Dermatol 1985 Mar;121(3):413–5

Epithelioid leiomyosarcoma originating in a hamartomatous polyp from a patient with Peutz-Jeghers syndrome. Patterson MJ, et al. Gastroenterology 1985 Apr; 88(4):1060–4

Pulmonary hamartoma: diagnosis by transthoracic needle-aspiration biopsy. Hamper UM, et al. Radiology 1985 Apr;155(1):15–8

HAND

Assessment of hand blood flow: a modified technique. Kirsh JC, et al. AJR 1985 Apr;144(4):781–3

Hand exposure to microwaves [letter] Stein JM. Ann Emerg Med 1985 Mar;14(3):278–9

Antibiotics in hand infections [editorial] Watson N. Br Med J [Clin Res] 1985 Feb 16;290(6467):491–2

Photography of the hand [letter] Meals RA. Plast Reconstr Surg 1985 Mar;75(3):443

HAND DERMATOSES

Palmar-plantar erythrodysesthesia and cytarabine [letter] Baer MR, et al. Ann Intern Med 1985 Apr;102(4):556

Acyclovir and suppression of frequently recurring herpetic whitlow. Laskin OL. Ann Intern Med 1985 Apr; 102(4):494–5

Double-blind, multicenter controlled trial comparing topical dimethyl sulfoxide and normal saline for treatment of hand ulcers in patients with systemic sclerosis. Williams HJ, et al. Arthritis Rheum 1985 Mar;28(3):308–14

Retreatment of previously treated hand infections. Stromberg BV. J Trauma 1985 Feb;25(2):163–4

Hand infections in the elderly. Stromberg BV. South Med J 1985 Feb;78(2):157–8

HAND INJURIES

Hand and arm injuries following external capsulotomies [letter] Hayes H Jr. Plast Reconstr Surg 1985 Mar; 75(3):441–2

HANDICAPPED

Medical examination of children referred for special education. Heymann PW, et al. Am J Dis Child 1985 Feb; 139(2):152–4

Variability among state Crippled Children's Service programs: pluralism thrives. Ireys HT, et al. Am J Public Health 1985 Apr;75(4):375–81

Device for carrying a physically handicapped child. Suggestion from the field. Mast JD. Phys Ther 1985 Mar; 65(3):351

HANDWASHING

Bar soap and liquid soap [letter] Kabara JJ. JAMA 1985 Mar 15;253(11):1560–1

HANDWRITING

Dysgraphia after right hemisphere stroke. Hartman DE, et al. Arch Phys Med Rehabil 1985 Mar;66(3):182–4

HAY FEVER

Induction of antigen-specific suppressor cells in patients with hay fever receiving immunotherapy. Nagaya H. J Allergy Clin Immunol 1985 Mar;75(3):388–94

HEAD AND NECK NEOPLASMS

Benign cephalic histiocytosis [letter] Esterly NB, et al. Arch Dermatol 1985 Apr;121(4):449

Pathologic quiz case 2: Cervical neurilemmoma (schwannoma). Barat M, et al. Arch Otolaryngol 1985 Apr; 111(4):276–7, 279

Management of the ear canal in head and neck surgery. Conley J. Arch Otolaryngol 1985 Feb;111(2):90–2

Mitomycin and fluorouracil with concomitant radiotherapy in head and neck cancer. Kaplan MJ, et al. Arch Otolaryngol 1985 Apr;111(4):220–2

Cisplatin potentiation of radiotherapy. Long-term follow-up. Leipzig B, et al. Arch Otolaryngol 1985 Feb;111(2):114–8

Osteoblastoma [letter] Osguthorpe JD. Arch Otolaryngol 1985 Mar;111(3):208

Reconstructive options for pharyngeal and/or cervical esophageal defects. Schuller DE. Arch Otolaryngol 1985 Mar;111(3):193–7

Intraparotid branchial cleft cyst. Tami TA, et al. Arch Otolaryngol 1985 Mar;111(3):204–5, 207

Thyroid dysfunction and neoplasia in children receiving neck irradiation for cancer. Fleming ID, et al. Cancer 1985 Mar 15;55(6):1190–4

A randomized, prospective trial of adjuvant chemotherapy in adults with soft tissue sarcomas of the head and neck, breast, and trunk. Glenn J, et al. Cancer 1985 Mar 15; 55(6):1206–14

Radionuclide lymphoscintigraphy with technetium 99m antimony sulfide colloid to identify lymphatic drainage of cutaneous melanoma at ambiguous sites in the head and neck and trunk. Wanebo HJ, et al. Cancer 1985 Mar 15; 55(6):1403–13

Pseudotumoral mycobacterial infection in the head and neck: a clinical study. Lesser TH, et al. J Laryngol Otol 1985 Mar;99(3):277–83

HEAD INJURIES

Concomitant pulsus and U-wave alternans after head trauma. Lee YC, et al. Am J Cardiol 1985 Mar 1;55(6):851–2

DRG death: report of a case [letter] Kamens DR, et al. Ann Emerg Med 1985 Mar;14(3):281

Bitemporal compression injury caused by static loading mechanism. Report of two cases. Echizenya K, et al. J Neurosurg 1985 Mar;62(3):438–41

Cause of decline in head-injury mortality rate in San Diego County, California. Klauber MR, et al. J Neurosurg 1985 Apr;62(4):528–31

The incidence of delayed traumatic intracerebral hematoma with extradural hemorrhages. Fukamachi A, et al. J Trauma 1985 Feb;25(2):145–9

The epidemiology of injuries to bicycle riders. Friede AM, et al. Pediatr Clin North Am 1985 Feb;32(1):141–51

HEADACHE

Phenylpropanolamine-associated headache [letter] Higgins JT, et al. Am J Dis Child 1985 Apr;139(4):331

HEALTH

Women doctors in urban general practice: the patients. Cooke M, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):753–5

Women doctors in urban general practice: the doctors. Cooke M, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):755–8

Predictors of function among the old-old: a 10-year follow-up. Palmore EB, et al. J Gerontol 1985 Mar; 40(2):244–50

Emotional symptoms and physical health in bereaved parents. Miles MS. Nurs Res 1985 Mar-Apr;34(2):76–81

HEALTH EDUCATION

Media drug campaigns may be worse than a waste of money [editorial] Br Med J [Clin Res] 1985 Feb 9;290(6466):416

Model utilization in evaluation of a Dial-A-Dietitian system. Robbins JC, et al. J Am Diet Assoc 1985 Mar;85(3):340–4

An educational view of a national initiative to lower plasma lipid levels. Harlan WR, et al. JAMA 1985 Apr 12; 253(14):2087–90

HEALTH EDUCATION, DENTAL

The cost and effectiveness of school-based preventive dental care. Klein SP, et al. Am J Public Health 1985 Apr; 75(4):382–91

School-based preventive dental care: a different view. Rebich T Jr. Am J Public Health 1985 Apr;75(4):392–4

HEALTH FACILITIES

Airborne transmission of measles in a physician's office. Remington PL, et al. JAMA 1985 Mar 15;253(11):1574–7

Priern Hospital: where have all the patients gone? Weller MP. Lancet 1985 Mar 9;1(8428):569–71

HEALTH FACILITY ADMINISTRATORS

Hospital executives rate the press. Ralston RM, et al. Hospitals 1985 Mar 16;59(6):102–6

Successful hospitals pay for performance. Schuster JR. Hospitals 1985 Mar 16;59(6):86–8

HEALTH FACILITY PLANNING

Swing-bed program's success spurs proposals to expand eligibility. Shannon K. Hospitals 1985 Mar 1;59(5):78

HEALTH INSURANCE FOR AGED AND DISABLED, TITLE 18

DRG death: report of a case [letter] Kamens DR, et al. Ann Emerg Med 1985 Mar;14(3):281

The Prospective Payment System, diagnosis-related groups, and the new world of health care [editorial] Hodes BL. Arch Ophthalmol 1985 Feb;103(2):185–6

Hospitals and PPS: exemplary beginnings [interview] Davis C. Hospitals 1985 Mar 16;59(6):96–7

Medicare reform details are still vague. Traska MR. Hospitals 1985 Mar 1;59(5):62, 64

New rules raise hopes for Medicare HMOs. Traska MR. Hospitals 1985 Mar 1;59(5):70

Medical students' attitudes on physician fraud and abuse in the Medicare and Medicaid programs. Keenan CE, et al. J Med Educ 1985 Mar;60(3):167–73

The Medicare debate [letter] Howard SH. N Engl J Med 1985 Apr 4;312(14):924–5

Institutional responses to prospective payment based on diagnosis-related groups. Implications for cost, quality, and access. Stern RS, et al. N Engl J Med 1985 Mar 7; 312(10):621–7

Hospice Medicare benefit: more comments [letter] Moberg-Sarver P. Postgrad Med 1985 Mar;77(4):46, 50–2

HEALTH MAINTENANCE ORGANIZATIONS

New rules raise hopes for Medicare HMOs. Traska MR. Hospitals 1985 Mar 1;59(5):70

A comparison of the treatment of rheumatoid arthritis in health maintenance organizations and fee-for-service practices. Yelin EH, et al. N Engl J Med 1985 Apr 11; 312(15):962–7

HEALTH OCCUPATIONS

Tuberculosis in health service staff [letter] Br Med J [Clin Res] 1985 Feb 9;290(6466):468–9

AIDS and the health professions [editorial] Br Med J [Clin Res] 1985 Feb 23;290(6468):583–4

HEALTH PLANNING ORGANIZATIONS

Missouri-Kansas coalition pushes change with PPAs. Richards G. Hospitals 1985 Mar 16;59(6):52–4

HEALTH POLICY

Free care, cholestyramine, and health policy [letter] N Engl J Med 1985 Mar 21;312(12):792–3

Federal support of graduate medical education. Iglehart JK. N Engl J Med 1985 Apr 11;312(15):1000–4

HEALTH RESOURCES

Allocating health care resources: a moral dilemma. Parsons A. Can Med Assoc J 1985 Feb 15;132(4):466–9

Technology, costs highlight ethical issues. Hospitals 1985 Mar 16;59(6):74

Identifying costs of medical care. An essential step in allocating resources. Conn RB, et al. JAMA 1985 Mar 15; 253(11):1586–9

HEALTH SERVICES

Advances in research and escalating costs of patient care: summary. Bulkley BH. Circulation 1985 Apr;71(4):642–4

The potential impact of prospective payment plans on the academic cardiologist. Rapaport E. Circulation 1985 Apr; 71(4):633–6

Advances in cardiology and escalating costs to the patient. View of the practitioner. Reeves TJ. Circulation 1985 Apr; 71(4):637–41

Medical practice: why does it vary so much? [interview by Emily Friedman] Wennberg J, et al. Hospitals 1985 Mar 1;59(5):88, 90

Identifying costs of medical care. An essential step in allocating resources. Conn RB, et al. JAMA 1985 Mar 15; 253(11):1586–9

A comparison of the treatment of rheumatoid arthritis in health maintenance organizations and fee-for-service practices. Yelin EH, et al. **N Engl J Med** 1985 Apr 11; 312(15):962–7

Incarcerated youths: urgent needs [editorial] Owens JW. **Pediatrics** 1985 Mar;75(3):539–40

HEALTH SERVICES ACCESSIBILITY

Sigmoidoscopy/proctoscopy service with open access to general practitioners. Donald IP, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):759–61

Institutional responses to prospective payment based on diagnosis-related groups. Implications for cost, quality, and access. Stern RS, et al. **N Engl J Med** 1985 Mar 7; 312(10):621–7

HEALTH SERVICES FOR THE AGED

Yield of routine annual laboratory screening in the institutionalized elderly. Domoto K, et al. **Am J Public Health** 1985 Mar;75(3):243–5

Ophthalmology in service to the public [editorial] Weinstein GW. **Arch Ophthalmol** 1985 Mar;103(3):345–6

More comprehensive institutional geriatric services [letter] Draper CL. **Can Med Assoc J** 1985 Feb 15;132(4):322

Multihospital systems target continuum of care strategy. Mistarz JE. **Hospitals** 1985 Mar 1;59(5):52, 56–7

Elder abuse victims estimated at 1 million. Riffer J. **Hospitals** 1985 Mar 1;59(5):60

Diversification push drives day care rise. Riffer J. **Hospitals** 1985 Mar 1;59(5):68

Elderly 21 percent of population by 2040. Riffer J. **Hospitals** 1985 Mar 1;59(5):41, 44

Myths about the care of the elderly [letter] Thompson MK. **Lancet** 1985 Mar 2;1(8427):523

Health care of the elderly. Rowe JW. **N Engl J Med** 1985 Mar 28;312(13):827–35 (71 ref.)

HEALTH SERVICES RESEARCH

The need for sexual assault centres in the United Kingdom. Duddle M. **Br Med J [Clin Res]** 1985 Mar 9; 290(6470):771–3

Community-oriented primary care in the United States. A status report. Nutting PA, et al. **JAMA** 1985 Mar 22–29; 253(12):1763–6

Market research in medical practice. A case study of one practice's site survey. Solberg LI, et al. **Postgrad Med** 1985 Mar;77(4):317–9, 322, 326–7

HEARING

Central auditory function in Alzheimer's disease. Grimes AM, et al. **Neurology** 1985 Mar;35(3):352–8

HEARING DISORDERS

Pure word deafness: CT localization of the pathology [letter] **Neurology** 1985 Mar;35(3):441–2

HEARING LOSS, PARTIAL

X-linked progressive mixed deafness with perilymphatic gusher during stapes surgery. Cremers CW, et al. **Arch Otolaryngol** 1985 Apr;111(4):249–54

Inhalation of carbon dioxide mixtures for sensorineural deafness. Evaluation of a rebreathing method. Freeman P, et al. **Arch Otolaryngol** 1985 Feb;111(2):75–8

Fenestration: a twenty-five-year evaluation. Brooks DN. **J Laryngol Otol** 1985 Mar;99(3):225–30

HEARING LOSS, SENSORINEURAL

Identification of sensory neural hearing loss in very preterm infants by brainstem auditory evoked potentials. Bradford BC, et al. **Arch Dis Child** 1985 Feb;60(2):105–9

Otologic features of bacterial meningitis of childhood. Eavey RD, et al. **J Pediatr** 1985 Mar;106(3):402–7

HEARING TESTS

Auditory capabilities of single-channel cochlear implant patients. Etiologic considerations. Edgerton BJ, et al. **Arch Otolaryngol** 1985 Apr;111(4):255–8

HEART

The electrocardiogram at extreme altitude: experience on Mt. Everest. Karliner JS, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):505–13

Effect of weight loss on cardiac chamber size, wall thickness and left ventricular function in morbid obesity. Alpert MA, et al. **Am J Cardiol** 1985 Mar 1;55(6):783–6

Effects of loading conditions and contractile state (methoxamine and dobutamine) on left ventricular early diastolic function in normal subjects. Colan SD, et al. **Am J Cardiol** 1985 Mar 1;55(6):790–6

Electrophysiologic effects of flecainide acetate and its major metabolites in the canine heart. Guehler J, et al. **Am J Cardiol** 1985 Mar 1;55(6):807–12

Improved internal defibrillation with twin pulse sequential energy delivery to different lead orientations in pigs. Jones DL, et al. **Am J Cardiol** 1985 Mar 1;55(6):821–5

Coronary and systemic hemodynamic effects of nicardipine. Lambert CR, et al. **Am J Cardiol** 1985 Mar 1;55(6):632–6

Evaluation of bepridil for the treatment of angina pectoris: evidence for preservation of left ventricular function. Zusman RM, et al. **Am J Cardiol** 1985 Mar 15; 55(7):30C–35C

Cardiac transplantation at Harefield. A review from the anaesthetist's standpoint. Grebenik CR, et al. **Anaesthesia** 1985 Feb;40(2):131–40

Left ventricular performance monitored by radionuclide cardiography during induction of anesthesia. Chraemmer-Jørgensen B, et al. **Anesthesiology** 1985 Mar; 62(3):278–86

Interactions between pharmacological cardioplegia and hypothermia for intraoperative myocardial protection. Chiavarelli M, et al. **Ann Thorac Surg** 1985 Mar; 39(3):218–22

Neurocardiology. An interdisciplinary area for the 80s. Natelson BH. **Arch Neurol** 1985 Feb;42(2):178–84 (88 ref.)

Echocardiographic features of impaired left ventricular diastolic function in Chagas's heart disease. Combellas I, et al. **Br Heart J** 1985 Mar;53(3):298–309

Comparison of ventricular emptying with and without a pressure gradient in patients with hypertrophic cardiomyopathy. Siegel RJ, et al. **Br Heart J** 1985 Mar; 53(3):283–91

Computed tomography of the heart and great vessels. Slutsky RA. **Chest** 1985 Mar;87(3):392–3

Contribution of left ventricular contraction to the generation of right ventricular systolic pressure in the human heart. Feneley MP, et al. **Circulation** 1985 Mar;71(3):473–80

Long-term hemodynamic follow-up of cardiac transplant patients treated with cyclosporine and prednisone. Greenberg ML, et al. **Circulation** 1985 Mar;71(3):487–94

The relative merits of pulsus paradoxus and right ventricular diastolic collapse in the early detection of cardiac tamponade: an experimental echocardiographic study. Klopfenstein HS, et al. **Circulation** 1985 Apr;71(4):829–33

Noninvasive study of left ventricular performance in obese patients: influence of duration of obesity. Nakajima T, et al. **Circulation** 1985 Mar;71(3):481–6

Insulin resistance in the heart: studies on isolated cardiocytes of genetically obese Zucker rats. Eckel J, et al. **Endocrinology** 1985 Apr;116(4):1529–34

Potassium imbalance in the coronary care unit. Huerta BJ, et al. **Heart Lung** 1985 Mar;14(2):193–5

Echocardiographic assessment of schizophrenics and manics: a reexamination of early necropsy findings. Coffman JA, et al. **J Nerv Ment Dis** 1985 Mar;173(3):179–81

Cardiac adaptations to chronic exercise. Schaible TF, et al. **Prog Cardiovasc Dis** 1985 Mar–Apr;27(5):297–324

Videodensitometric ejection fractions from intravenous digital subtraction left ventriculograms: correlation with conventional direct contrast and radionuclide ventriculography. Detrano R, et al. **Radiology** 1985 Apr; 155(1):19–23

HEART ANEURYSM

Atrial septal aneurysm—a potential cause of systemic embolism. An echocardiographic study. Gallet B, et al. **Br Heart J** 1985 Mar;53(3):292–7

Left ventricular aneurysmectomy. Resection or reconstruction. Jatene AD. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):321–31

A rare case of coronary artery obstruction. Rojo H, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):448–50

HEART ARREST

Dose-related response of centrally administered epinephrine on the change in aortic diastolic pressure during closed-chest massage in dogs. Kosnik JW, et al. **Ann Emerg Med** 1985 Mar;14(3):204–8

Use of naloxone during cardiac arrest and CPR: potential adjunct for postcountershock electrical-mechanical dissociation. Rothstein RJ, et al. **Ann Emerg Med** 1985 Mar; 14(3):198–203

Haloperidol and propranolol in combination [letter] Burnakis TG. **JAMA** 1985 Mar 15;253(11):1557–8

Pseudopheochromocytoma and cardiac arrest associated with phenylpropanolamine. Hyams JS, et al. **JAMA** 1985 Mar 15;253(11):1609–10

Unexplained cardiac arrest under general anaesthesia. Brahams D. **Lancet** 1985 Feb 23;1(8426):449

Sudden death of a volunteer [letter] Watkins J. **Lancet** 1985 Mar 30;1(8431):756–7

HEART ARREST, INDUCED

Interactions between pharmacological cardioplegia and hypothermia for intraoperative myocardial protection. Chiavarelli M, et al. **Ann Thorac Surg** 1985 Mar; 39(3):218–22

HEART ATRIUM

Small left atrium and change in contour of the ventricular septum in total anomalous pulmonary venous connection: a morphometric analysis of 22 infant hearts. Rosenquist GC, et al. **Am J Cardiol** 1985 Mar 1;55(6):777–82

HEART AUSCULTATION

Tricuspid stenosis. Atrial systolic murmur, tricuspid opening snap, and right atrial pressure pulse. Wooley CF, et al. **Am J Med** 1985 Mar;78(3):375–84

HEART BLOCK

Peri-infarction block (195C)-late potentials (1980): their relationship, significance and diagnostic implications. Scherlag BJ, et al. **Am J Cardiol** 1985 Mar 1;55(6):839–41 (41 ref.)

Complete heart block in a fetus associated with maternal Sjögren's syndrome. Veille JC, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):660–1

Vecuronium bromide and complete atrioventricular block [letter] Williams HD, et al. **Anaesthesia** 1985 Feb;40(2):205

Disopyramide induced second and third degree atrioventricular block in patients with bifascicular block. An acute stress test to predict atrioventricular block progression. Bergfeldt L, et al. **Br Heart J** 1985 Mar; 53(3):328–34

Concentration-dependent enhancement of junctional pacemaker activity by verapamil in man. Schwartz JB, et al. **Circulation** 1985 Mar;71(3):450–7

HEART CATHETERIZATION

Initial coronary air embolus in the differential diagnosis of coronary artery spasm. Heupler FA Jr, et al. **Am J Cardiol** 1985 Mar 1;55(6):657–61

Ventricular arrhythmias during pulmonary artery catheterization in the intensive care unit. Prospective study. Iberti TJ, et al. **Am J Med** 1985 Mar;78(3):451–4

Vent stitch entrapment [letter] Block PC. **Anesth Analg** 1985 Mar;64(3):379

A complication of multipurpose pacing pulmonary artery catheterization via the external jugular vein approach [letter] Lawson D, et al. **Anesthesiology** 1985 Mar; 62(3):377–8

Results from use of 826 vascular access devices in cancer patients. Raaf JH. **Cancer** 1985 Mar 15;55(6):1312–21

Hemodynamic changes mimicking a vasodilator drug response in the absence of drug therapy after right heart catheterization in patients with chronic heart failure. Packer M, et al. **Circulation** 1985 Apr;71(4):761–6

Endogenous biosynthesis of prostacyclin during cardiac catheterization and angiography in man. Roy L, et al. **Circulation** 1985 Mar;71(3):434–40

Comparison of thermodilution cardiac output measurements by injection of the proximal lumen versus side port of the Swan-Ganz catheter. Lee DW, et al. **Heart Lung** 1985 Mar; 14(2):126–7

HEART CONDUCTION SYSTEM

Prolongation of refractoriness and activation time in normal canine ventricular myocardium following bolus administration of lidocaine. Martins JB, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):533–9

Electrophysiologic and antiarrhythmic properties of bepridil. Prystowsky EN. **Am J Cardiol** 1985 Mar 15;55(7):59C–62C

Peri-infarction block (1950)-late potentials (1980): their relationship, significance and diagnostic implications. Scherlag BJ, et al. **Am J Cardiol** 1985 Mar 1;55(6):839–41 (41 ref.)

Comparative electrophysiologic profiles of calcium antagonists with particular reference to bepridil. Singh BN, et al. **Am J Cardiol** 1985 Mar 15;55(7):14C–19C

Pre-excitation due to accessory sinoventricular connexions associated with coronary sinus aneurysms. A report of two cases. Gerlis LM, et al. **Br Heart J** 1985 Mar;53(3):314–22

Intracardiac contrast echoes during transvenous His bundle ablation. Rowland E, et al. **Br Heart J** 1985 Mar; 53(3):240–2

Multifocal Purkinje-like tumor of the heart. Occurrence with other anatomic abnormalities in the atrioventricular junction of an infant with junctional tachycardia, Lown-Ganong-Levine syndrome, and sudden death. Rossi L, et al. **Chest** 1985 Mar;87(3):340–5

The effects of single premature stimuli on automatic and triggered rhythms in isolated canine Purkinje fibers. Dangman KH, et al. **Circulation** 1985 Apr;71(4):813–22

The long-term increase of baseline and reflexly augmented levels of human vagal-cardiac nervous activity induced by scopolamine. Dibner-Dunlap ME, et al. **Circulation** 1985 Apr;71(4):797–804

Concealed atrioventricular conduction. Conner RP. **Heart Lung** 1985 Mar;14(2):112–7

Improvement of abnormal pyruvate metabolism and cardiac conduction defect with coenzyme Q10 in Kearns-Sayre syndrome. Ogasahara S, et al. **Neurology** 1985 Mar; 35(3):372–7

HEART DEFECTS, CONGENITAL

Transcutaneous oxygen monitoring. Its use in the treatment of outpatients with congenital heart disease. Gidding SS, et al. **Am J Dis Child** 1985 Mar;139(3):288–91

Sarcoidosis mimicking cor triatriatum. Echolucency of adenopathy due to sarcoidosis. Walsh TK, et al. **Am J Med** 1985 Mar;78(3):501–5

Ventricular exclusion during Fontan operation: an evolving

technique. di Donato R, et al. **Ann Thorac Surg** 1985 Mar; 39(3):283–5
Anotia, facial paralysis, and heart disease [letter] Hall BD. **J Pediatr** 1985 Mar;106(3):532

HEART DISEASES

Prolapsing right atrial thrombus and deep venous thrombosis despite systemic coagulopathy. Kachel RG. **Am Heart J** 1985 Mar;109(3 Pt 1):595–6
Hydatid cyst of the heart: diagnosis by two-dimensional echocardiography and computed tomography. Malouf J, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):605–7
Electrophysiologic evaluation and follow-up characteristics of patients with recurrent unexplained syncope and presyncope. Doherty JU, et al. **Am J Cardiol** 1985 Mar 1;55(6):703–8
Use of nifedipine during cardiac surgery for improved myocardial protection. Clark RE, et al. **Am J Med** 1985 Feb 22;78(2B):6–8
Cardiac transplantation at Harefield. A review from the anaesthetist's standpoint. Grebenik CR, et al. **Anaesthesia** 1985 Feb;40(2):131–40
Palpitations in a patient with morbid obesity. Right atrial thrombus. Vicari RM, et al. **Arch Intern Med** 1985 Mar; 145(3):519–20
Prognostic implications of normal exercise thallium 201 images. Wahl JM, et al. **Arch Intern Med** 1985 Feb; 145(2):253–6
Neurocardiology. An interdisciplinary area for the 80s. Natelson BH. **Arch Neurol** 1985 Feb;42(2):178–84 (88 ref.)
Tachycardia induced myocardial dysfunction. A reversible phenomenon? McLaran CJ, et al. **Br Heart J** 1985 Mar; 53(3):323–7
Severe combined respiratory and myocardial failure treated with high-frequency ventilation. Yeston NS, et al. **Crit Care Med** 1985 Mar;13(3):208–9

HEART ENLARGEMENT

Reversible dilatation of hypertrophied left ventricle in pheochromocytoma: serial two-dimensional echocardiographic observations. Lam JB, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):613–5
Does norepinephrine play a central causative role in the process of cardiac hypertrophy? Rossi MA, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):622–4 (23 ref.)
Three autopsy cases of progression to left ventricular dilatation in patients with hypertrophic cardiomyopathy. Yutani C, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):545–53
Relation of mitral valve prolapse to left ventricular size in Marfan's syndrome. Lima SD, et al. **Am J Cardiol** 1985 Mar 1;55(6):739–43
Nifedipine in severely hypertensive patients with congestive heart failure and preserved ventricular systolic function. Given BD, et al. **Arch Intern Med** 1985 Feb;145(2):281–5

HEART FAILURE, CONGESTIVE

Proceedings of the International Symposium on Molsidomine. November 5, 1983, Brussels, Belgium. **Am Heart J** 1985 Mar;109(3 Pt 2):625–724
Long-term clinical and hemodynamic results of molsidomine treatment in patients with refractory heart failure. Acar J, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):685–7
Effects of molsidomine on left ventricular dimensions and cardiac function in patients with chronic heart failure. Berkenboom GM, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):691–3
Hemodynamic effects of molsidomine in patients with heart failure following acute myocardial infarction. Cantelli I, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):716–9
Ventricular arrhythmias in severe heart failure: incidence, significance, and effectiveness of antiarrhythmic therapy. Chakko CS, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):497–504
Evaluation of the effects of molsidomine by cardiac equilibrium blood pool scintigraphy. Chevigné M, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):658–61
The influence of molsidomine on the hemodynamics of patients with chronic heart failure at rest and during exercise. Larbig DT, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):688–90
Effects of molsidomine on hemodynamics and blood gases in acute myocardial infarction with left heart failure. Renard M, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):720–2
Improvement of hypocalcemic cardiomyopathy by correction of serum calcium level. Rimailho A, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):611–3
Effectiveness of molsidomine in the long-term treatment of exertional angina pectoris and chronic congestive heart failure. Rudolph W, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):670–4
Acute dose range study of milrinone in congestive heart failure. Kubo SH, et al. **Am J Cardiol** 1985 Mar 1; 55(6):726–30
Multifactorial determinants of reduced coronary flow reserve after dipyridamole in dilated cardiomyopathy. Nitenberg A, et al. **Am J Cardiol** 1985 Mar 1;55(6):748–54
T-lymphocyte subsets in idiopathic dilated cardiomyopathy. Sanderson JE, et al. **Am J Cardiol** 1985 Mar 1;55(6):755–8
Calcium channel blockers in congestive heart failure: theoretic considerations and clinical experience. Colucci WS, et al. **Am J Med** 1985 Feb 22;78(2B):9–17
Endogenous catecholamine levels in chronic heart failure. Relation to the severity of hemodynamic abnormalities. Viquerat CE, et al. **Am J Med** 1985 Mar;78(3):455–60
Successful treatment of fetal atrial flutter and congestive heart failure. Hirata K, et al. **Arch Dis Child** 1985 Feb; 60(2):158–60
Nifedipine in severely hypertensive patients with congestive heart failure and preserved ventricular systolic function. Given BD, et al. **Arch Intern Med** 1985 Feb;145(2):281–5
Hemodynamic changes mimicking a vasodilator drug response in the absence of drug therapy after right heart catheterization in patients with chronic heart failure. Packer M, et al. **Circulation** 1985 Apr;71(4):761–6
Positive inotropic and vasodilator actions of milrinone in patients with severe congestive heart failure. Dose-response relationships and comparison to nitroprusside. Jaski BE, et al. **J Clin Invest** 1985 Feb; 75(2):643–9
Acute right ventricular failure is caused by inadequate right ventricular hypothermia. Gonzalez AC, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):386–99
Dilated cardiomyopathy in Africa [editorial] **Lancet** 1985 Mar 9;1(8428):557–8
Active myocarditis in the spectrum of acute dilated cardiomyopathies. Clinical features, histologic correlates, and clinical outcome. Dec GW Jr, et al. **N Engl J Med** 1985 Apr 4;312(14):885–90

HEART INJURIES

Vent stitch entrapment [letter] Block PC. **Anesth Analg** 1985 Mar;64(3):379

HEART MASSAGE

Dose-related response of centrally administered epinephrine on the change in aortic diastolic pressure during closed-chest massage in dogs. Kosnik JW, et al. **Ann Emerg Med** 1985 Mar;14(3):204–8

HEART NEOPLASMS

Thoracic splenosis. Moscada R, et al. **AJR** 1985 Apr; 144(4):705–6
Primary osteosarcoma of the heart. Reynard JS Jr, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):596–600
Angiosarcoma of the heart. Sharma S, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):601–3
Right ventricular myxoma. Viswanathan B, et al. **Ann Thorac Surg** 1985 Mar;39(3):280–1
A complicated case of mitral valve disease. James SE, et al. **Br Heart J** 1985 Mar;53(3):337–40
Two-dimensional echocardiographic abnormalities of right atrial metastatic tumors in hepatoma. Chia BL, et al. **Chest** 1985 Mar;87(3):399–401
Multifocal Purkinje-like tumor of the heart. Occurrence with other anatomic abnormalities in the atrioventricular junction of an infant with junctional tachycardia, Lown-Ganong-Levine syndrome, and sudden death. Rossi L, et al. **Chest** 1985 Mar;87(3):340–5

HEART RATE

Correction of the QT interval for heart rate: review of different formulas and the use of Bazett's formula in myocardial infarction. Ahnve S. **Am Heart J** 1985 Mar; 109(3 Pt 1):568–74 (69 ref.)
Blood pressure and heart rate responses during 24-hour ambulatory monitoring and exercise in men with diabetes mellitus. Rubler S, et al. **Am J Cardiol** 1985 Mar 1; 55(6):801–6
Assessment of beta-adrenoceptor blockade during anesthesia in humans: use of isoproterenol dose-response curves. Dagnino J, et al. **Anesth Analg** 1985 Mar;64(3):305–11
Ambulatory monitoring of panic disorder. Freedman RR, et al. **Arch Gen Psychiatry** 1985 Mar;42(3):244–8
Lead specificity of the maximum ST/heart rate slope response [letter] Beattie JM, et al. **Br Heart J** 1985 Mar; 53(3):349
Respiratory and heart rate patterns in infants destined to be victims of sudden infant death syndrome: average rates and their variability measured over 24 hours. Wilson AJ, et al. **Br Med J [Clin Res]** 1985 Feb 16;290(6467):497–501
The effect of caffeine on cardiac rate, rhythm, and ventricular repolarization. Analysis of 18 normal subjects and 18 patients with primary ventricular dysrhythmia. Sutherland DJ, et al. **Chest** 1985 Mar;87(3):319–24
Adaptation to the stress of tachycardia in patients with coronary artery disease: insight into the mechanism of the warm-up phenomenon. Williams DO, et al. **Circulation** 1985 Apr;71(4):687–92
Associations of resting heart rate with concentrations of lipoprotein subfractions in sedentary men. Williams PT, et al. **Circulation** 1985 Mar;71(3):441–9
Fetal heart rate patterns and premature rupture of membranes [letter] Goodlin RC. **Obstet Gynecol** 1985 Mar;65(3):447–8
Fetal heart rate W-sign [letter] Krebs HB. **Obstet Gynecol** 1985 Mar;65(3):448–9

HEART RUPTURE

Sudden death from pericardial tamponade. Unusual complication of nonbacterial thrombotic endocarditis. Laurain AR, et al. **Arch Pathol Lab Med** 1985 Feb; 109(2):171–2

HEART SEPTAL DEFECTS

Complete endocardial cushion defect: the late result of repair using the single-patch technique. Stewart S, et al. **Ann Thorac Surg** 1985 Mar;39(3):234–7
Noninvasive pulsed Doppler echocardiographic detection of the direction of shunt flow in patients with atrial septal defect: usefulness of the right parasternal approach. Minagoe S, et al. **Circulation** 1985 Apr;71(4):745–53

HEART SEPTAL DEFECTS, ATRIAL

Patent ductus arteriosus, atrial septal defect and branch pulmonary artery stenosis: a possible new syndrome. Mahony L, et al. **Am J Cardiol** 1985 Mar 1;55(6):859–60

HEART SEPTAL DEFECTS, VENTRICULAR

Congenital diverticulum of the right ventricle with ventricular septal defect. Terai M, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):609–11
Hemodynamic findings at rest and during mild supine exercise in adults with isolated, uncomplicated ventricular septal defects. Otterstad JE, et al. **Circulation** 1985 Apr; 71(4):650–62

HEART SEPTUM

Asymmetry in hypertrophic cardiomyopathy: the septal to free wall thickness ratio revisited. Maron BJ. **Am J Cardiol** 1985 Mar 1;55(6):835–8 (30 ref.)
Atrial septal aneurysm—a potential cause of systemic embolism. An echocardiographic study. Gallet B, et al. **Br Heart J** 1985 Mar;53(3):292–7

HEART SURGERY

Use of nifedipine during cardiac surgery for improved myocardial protection. Clark RE, et al. **Am J Med** 1985 Feb 22;78(2B):6–8
Limitations of blood conservation [letter] Heimbecker RO, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):470

HEART VALVE DISEASES

Two-dimensional echocardiographic identification of blood stasis in the left atrium. Garcia-Fernandez MA, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):600–1
Left atrial-pulmonary artery wedge pressure relation: effect of elevated pulmonary vascular resistance. Levin RI, et al. **Am J Cardiol** 1985 Mar 1;55(6):856–7
Persistent fever with aortic valve endocarditis. Zabalgoitia-Reyes M, et al. **Arch Intern Med** 1985 Feb; 145(2):327–8

HEART VALVE PROSTHESIS

Late Mycobacterium chelonei bioprosthetic valve endocarditis: activation of implanted contaminant? Rumisek JD, et al. **Ann Thorac Surg** 1985 Mar;39(3):277–9
Porcine cardiac bioprostheses: evaluation of long-term results in 990 patients. Zussa C, et al. **Ann Thorac Surg** 1985 Mar;39(3):243–50
Filamentous Histoplasma capsulatum endocarditis involving mitral and aortic valve porcine bioprostheses. Svirbely JR, et al. **Arch Pathol Lab Med** 1985 Mar;109(3):273–6
In vivo hemodynamic comparison of porcine and pericardial valves. Cosgrove DM, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):358–68
Resolution of disseminated intravascular coagulation after valve replacement [letter] Del Campo C. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):470–1
A decade of experience with the Model 103 and 104 Beall valve prostheses. Joob AW, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):444–7
Determinants of operative mortality for patients undergoing aortic valve replacement. Discriminant analysis of 1,479 operations. Scott WC, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):400–13
Left ventricular outflow tract obstruction related to a valve prosthesis: case caused by a low-profile mitral prosthesis. Currie PJ, et al. **Mayo Clin Proc** 1985 Mar;60(3):184–7
Thrombotic occlusion of a prosthetic heart valve: diagnosis and management. Kontos GJ Jr, et al. **Mayo Clin Proc** 1985 Feb;60(2):118–22

HEART VENTRICLE

Hypoplasia of the apical trabecular component of the morphologically right ventricle. Oldershaw P, et al. **Am J Cardiol** 1985 Mar 1;55(6):862–4
Small left atrium and change in contour of the ventricular septum in total anomalous pulmonary venous connection: a morphometric analysis of 22 infant hearts. Rosenquist GC, et al. **Am J Cardiol** 1985 Mar 1;55(6):777–82

HEARTBURN

Are esophageal motility abnormalities produced during the intraesophageal acid perfusion test? Richter JE, et al. **JAMA** 1985 Apr 5;253(13):1914–7

HEAT

Effect of heat delivery and extraction on airway conductance in normal and in asthmatic subjects. Aitken ML, et al. **Am Rev Respir Dis** 1985 Mar;131(3):357–61

Microwave aids in external rewarming of hypothermia patients [letter] Sturm JT, et al. **Ann Emerg Med** 1985 Mar; 14(3):277

Focal heating of V-2 tumors with a hybrid radiofrequency applicator. Boddie AW Jr, et al. **Cancer** 1985 Mar 15; 55(6):1172–7

Further experience with regional radiofrequency hyperthermia and cytotoxic chemotherapy for unresectable hepatic neoplasia. Moffat FL, et al. **Cancer** 1985 Mar 15; 55(6):1291–5

Transformation of chick oviduct progesterone receptor in vitro: effects of hormone, salt, heat, and adenosine triphosphate. Moudgil VK, et al. **Endocrinology** 1985 Apr; 116(4):1267–74

The case for heat-treated blood products [letter] Pierce GF. **Lancet** 1985 Feb 23;1(8426):451

HEATING

Symptoms of respiratory illness in young children and the use of wood-burning stoves for indoor heating. Honicky RE, et al. **Pediatrics** 1985 Mar;75(3):587–93

HEEL

Acquired fibrokeratoma of the heel. Cooper PH, et al. **Arch Dermatol** 1985 Mar;121(3):386–8

Richner-Hanhart syndrome spares a plantar autograft. Crovato F, et al. **Arch Dermatol** 1985 Apr;121(4):539–40

Leg support for the postoperative protection of the heel in patients with diabetes mellitus. Delbridge L, et al. **Br J Surg** 1985 Feb;72(2):87

HELIUM

Helium retards endotracheal tube fires from carbon dioxide lasers. Pashayan AG, et al. **Anesthesiology** 1985 Mar; 62(3):274–7

Hypoxia associated with helium–oxygen therapy in neonates. Butt WW, et al. **J Pediatr** 1985 Mar;106(3):474–6

HELPER CELLS

Frequency of herpes simplex virus-specific helper T lymphocyte precursors in the lymph node cells of infected mice. Prymowicz D, et al. **J Immunol** 1985 Apr; 134(4):2683–8

H-2-restricted helper activity mediated by immunoglobulin-bearing lymphocytes. Sherr DH, et al. **J Immunol** 1985 Apr;134(4):2084–9

Analysis of the negative allogeneic effect using B cells and helper T cell lines as an indicator system: B cells identified as target cells for suppression. Vöhringer V, et al. **J Immunol** 1985 Apr;134(4):2090–9

Testicular cancer in homosexual men with cellular immune deficiency: report of 2 cases. Logothetis CJ, et al. **J Urol** 1985 Mar;133(3):484–6

ABO status and T-cell help [letter] Kay LA. **Lancet** 1985 Feb 23;1(8426):467–8

HELPING BEHAVIOR

Consanguinity and kin level: their relative importance to the helping network of older adults. Kivett VR. **J Gerontol** 1985 Mar;40(2):228–34

HEMAGGLUTININS

Mannose-resistant hemagglutination and P receptor recognition of uropathogenic Escherichia coli isolated from adult patients. Gander RM, et al. **J Infect Dis** 1985 Mar; 151(3):508–13

Autoimmune hemolytic anemia with both cold and warm autoantibodies. Shulman IA, et al. **JAMA** 1985 Mar 22–29; 253(12):1746–8

HEMAGGLUTININS, VIRAL

The more things change ... Spriggs DR. **J Infect Dis** 1985 Apr;151(4):753–5

HEMANGIOENDOTHELIOMA

Computed tomography of infantile hepatic hemangioendothelioma. Lucaya J, et al. **AJR** 1985 Apr; 144(4):821–6

HEMANGIOMA

Picture of the month. Hemangioma and lymphangioma of the nose. Feingold M. **Am J Dis Child** 1985 Mar; 139(3):319–20

Complications of Venturi jet ventilation during microlaryngeal surgery. O'Sullivan TJ, et al. **Arch Otolaryngol** 1985 Feb;111(2):127–31

Intramuscular hemangioma of the tongue. Small IA, et al. **J Oral Maxillofac Surg** 1985 Mar;43(3):214–7

Argon laser treatment of port-wine stains. Dicken CH. **Mayo Clin Proc** 1985 Feb;60(2):115–7

Renal angiomyolipoma: definitive diagnosis by ultrasonography and computerized tomography. Daughtry JD, et al. **South Med J** 1985 Feb;78(2):195–7

HEMATOLOGIC DISEASES

Presence of the Tn antigen on hematopoietic progenitors from patients with the Tn syndrome. Vainchenker W, et al. **J Clin Invest** 1985 Feb;75(2):541–6

Pregnancy complicated by rhesus sensitization and the May–Hegglin anomaly. Duff P, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):7S–10S

HEMATOMA

Sonography of post-cesarean-section bladder-flap hematoma. Baker ME, et al. **AJR** 1985 Apr;144(4):757–9

The wrestler's ear (acute auricular hematoma). Giffin CS. **Arch Otolaryngol** 1985 Mar;111(3):161–4

Peripheral nerve changes following epineurial injection of saline and blood in rat sciatic nerve. Rayan GM, et al. **Clin Orthop** 1985 Mar;(193):299–307

Stereotaxic evacuation of hematomas [letter] **J Neurosurg** 1985 Mar;62(3):460–1

Lysis of intracranial hematomas with urokinase in a rabbit model. Narayan RK, et al. **J Neurosurg** 1985 Apr; 62(4):580–6

The incidence of delayed traumatic intracerebral hematoma with extradural hemorrhages. Fukamachi A, et al. **J Trauma** 1985 Feb;25(2):145–9

Rectal sereal hematoma: an unusual complication of culdocentesis. Anasti J, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):72S–73S

HEMATOMA, EPIDURAL

Epidural hematoma as a cause of postpneumonectomy paraplegia. Perez-Guerra F, et al. **Ann Thorac Surg** 1985 Mar;39(3):282

HEMATOMA, SUBDURAL

Spinal subdural hematoma. Tomarken JL. **Ann Emerg Med** 1985 Mar;14(3):261–3

Posterior fossa subdural hematomas in newborns [letter] Stone JL. **J Neurosurg** 1985 Apr;62(4):626

HEMATOPOIESIS

Neoplastic v reactive hematopoiesis in oxaloisis [letter] Crosby WH. **Arch Intern Med** 1985 Mar;145(3):573–4

In vitro restoration of polyclonal hematopoiesis in a chronic myelogenous leukemia after in vitro treatment with 4-hydroperoxycyclophosphamide. Degliantoni G, et al. **Blood** 1985 Mar;65(3):753–7

Value of factor VIII related antigen as a means of demonstrating extramedullary haemopoiesis [letter] Crocker J, et al. **J Clin Pathol** 1985 Mar;38(3):355

Regulation of human B lymphopoiesis: effect of a urinary activity associated with cyclic neutropenia. Landreth KS, et al. **J Immunol** 1985 Apr;134(4):2305–9

Chronic inflammation impairs hematopoiesis and survival after irradiation. Degowin RL, et al. **J Lab Clin Med** 1985 Mar;105(3):299–304

Symposium on infections in the compromised host. Hematologic effects of cancer chemotherapy. Ristuccia AM. **Nurs Clin North Am** 1985 Mar;20(1):235–9

HEMATOPOIETIC STEM CELLS

Human bone marrow and peripheral blood T lymphocyte depletion: efficacy and effects of both T cells and monocytes on growth of hematopoietic progenitors. Levitt L, et al. **Blood** 1985 Mar;65(3):663–79

5-Azacytidine acts directly on both erythroid precursors and progenitors to increase production of fetal hemoglobin. Humphries RK, et al. **J Clin Invest** 1985 Feb;75(2):547–57

Transfer and expression of the gene encoding a human myeloid membrane antigen (gp150). Look AT, et al. **J Clin Invest** 1985 Feb;75(2):569–79

Presence of the Tn antigen on hematopoietic progenitors from patients with the Tn syndrome. Vainchenker W, et al. **J Clin Invest** 1985 Feb;75(2):541–6

Expression of 20-alpha-hydroxysteroid dehydrogenase in mouse macrophages, hemopoietic cells, and cell lines and its induction by colony-stimulating factors. Hapel AJ, et al. **J Immunol** 1985 Apr;134(4):2492–7

HEMATOPOIETIC SYSTEM

Hematopoietic cells in thyroid fine-needle aspirates for cytologic study: report of two cases. Gay JD, et al. **Mayo Clin Proc** 1985 Feb;60(2):123–4

HEMATURIA

Idiopathic hypercalciuria of childhood: response to oral calcium loading in children with and without urolithiasis. Hymes LC. **J Urol** 1985 Mar;133(3):436–8

HEME

Studies on the mechanism of Sn-protoporphyria suppression of hyperbilirubinemia. Inhibition of heme oxidation and bilirubin production. Simionatto CS, et al. **J Clin Invest** 1985 Feb;75(2):513–21

HEMIPLEGIA

Hemiparesis caused by vertebral artery compression of the medulla oblongata. Case report. Kim P, et al. **J Neurosurg** 1985 Mar;62(3):425–9

Angiography in herpes zoster ophthalmicus and delayed contralateral hemiparesis [letter] Tabbaa M, et al. **Neurology** 1985 Mar;35(3):442–4

HEMOCHROMATOSIS

Low serum 25-hydroxyvitamin D in hereditary hemochromatosis: relation to iron status. Chow LH, et al. **Gastroenterology** 1985 Apr;88(4):865–9

HEMODIALYSIS

Asymmetric septal hypertrophy and sympathetic overactivity in normotensive hemodialyzed patients. Bernardi D, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):539–45

Severe anaphylactoid reactions to cuprammonium cellulose hemodialyzers. Daugirdas JT, et al. **Arch Intern Med** 1985 Mar;145(3):489–94

Immune response to a heat-inactivated hepatitis B vaccine in patients undergoing hemodialysis. Enhancement of the response by increasing the dose of hepatitis B surface antigen from 3 to 27 micrograms. Lelie PN, et al. **Arch Intern Med** 1985 Feb;145(2):305–9

Successful management of Graves' disease in a patient undergoing regular dialysis therapy. McKillop JH, et al. **Arch Intern Med** 1985 Feb;145(2):337–9

Death or dialysis [letter] Ahmad R, et al. **Br Med J [Clin Res]** 1985 Feb 9;290(6466):465–6

Dialyser reuse: a study in applied medical ethics. Kaye M, et al. **Can Med Assoc J** 1985 Feb 15;132(4):335–6

Tricyclic antidepressant and metabolite levels in chronic renal failure. Lieberman JA, et al. **Clin Pharmacol Ther** 1985 Mar;37(3):301–7

Metaraminol for haemodialysis-associated priapism [letter] Branger B, et al. **Lancet** 1985 Mar 16;1(8429):641

Quinine amblyopia treated by combined haemodialysis and activated resin haemoperfusion [letter] Gibbs JL, et al. **Lancet** 1985 Mar 30;1(8431):752–3

Endurance exercise training. An effective therapeutic modality for hemodialysis patients. Harter HR, et al. **Med Clin North Am** 1985 Jan;69(1):159–75 (59 ref.)

Brainstem auditory evoked potentials in chronic renal failure and maintenance hemodialysis. Komsuoglu SS, et al. **Neurology** 1985 Mar;35(3):419–23

Initial experience with a new prosthetic angioaccess device. Garrison RN, et al. **South Med J** 1985 Feb;78(2):167–70

HEMODYNAMICS

Long-term clinical and hemodynamic results of molsidomine treatment in patients with refractory heart failure. Acar J, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):685–7

Clinical and hemodynamic effects of combined propranolol and nifedipine therapy versus propranolol alone in patients with angina pectoris. Braun S, et al. **Am Heart J** 1985 Mar; 109(3 Pt 1):478–85

Hemodynamic effects of molsidomine in patients with heart failure following acute myocardial infarction. Cantelli I, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):716–9

Evaluation of the effects of molsidomine by cardiac equilibrium blood pool scintigraphy. Chevigné M, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):658–61

Hemodynamic and coronary effects of molsidomine at basal state, during atrial pacing, and during cold pressor test in patients with stable angina pectoris. Juliard JM, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):662–6

The influence of molsidomine on the hemodynamics of patients with chronic heart failure at rest and during exercise. Larbig DT, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):688–90

Clinical and hemodynamic effects of the new dilator drug molsidomine. Malcolm AD. **Am Heart J** 1985 Mar;109(3 Pt 2):674–7

Relationship between pharmacokinetics and pharmacodynamics of molsidomine and its metabolites in humans. Meinertz T, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):644–8

Exercise tolerance in coronary patients: randomized trial of two-week treatment with molsidomine versus placebo. Messin R. **Am Heart J** 1985 Mar;109(3 Pt 2):667–9

Hemodynamic effects of molsidomine in patients with acute myocardial infarction. Reifart N, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):708–12

Effects of molsidomine on hemodynamics and blood gases in acute myocardial infarction with left heart failure. Renard M, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):720–2

Hemodynamic effects of molsidomine, isosorbide dinitrate, and nifedipine at rest and during exercise. Scharti M, et

al. Am Heart J 1985 Mar;109(3 Pt 2):649–53
The electrophysiologic effects of nisoldipine in the conscious dog. Schwartz JB, et al. Am Heart J 1985 Mar;109(3 Pt 1):529–32
Hemodynamic effects of intravenous bepridil in patients with normal left ventricular function. Alpert JS, et al. Am J Cardiol 1985 Mar 15;55(7):20C–24C
Cardiac metabolism and coronary hemodynamics before and after bypass surgery for anomalous origin of the left main coronary artery from the pulmonary trunk. Bagger JP, et al. Am J Cardiol 1985 Mar 1;55(6):864–5
Clinical and hemodynamic evaluation of propranolol in combination with verapamil, nifedipine and diltiazem in exertional angina pectoris: a placebo-controlled, double-blind, randomized, crossover study. Johnston DL, et al. Am J Cardiol 1985 Mar 1;55(6):680–7
Immediate hemodynamic effects of urapidil in patients with essential hypertension. Kobrin I, et al. Am J Cardiol 1985 Mar 1;55(6):722–5
Coronary and systemic hemodynamic effects of nicardipine. Lambert CR, et al. Am J Cardiol 1985 Mar 1;55(6):652–6
Hemodynamic actions of bepridil during treatment of stable angina pectoris. Narahara KA, et al. Am J Cardiol 1985 Mar 15;55(7):55C–58C
Acute hemodynamic and antiischemic effects of intravenous amiodarone. Remme WJ, et al. Am J Cardiol 1985 Mar 1;55(6):639–44
Hemodynamic assessment of intravenous bepridil administration in ischemic heart disease. Tamari I, et al. Am J Cardiol 1985 Mar 15;55(7):25C–29C
Endogenous catecholamine levels in chronic heart failure. Relation to the severity of hemodynamic abnormalities. Viquerat CE, et al. Am J Med 1985 Mar;78(3):455–60
Hemodynamic alterations associated with amniotic fluid embolism: a reappraisal. Clark SL, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):617–21
Hemodynamic effects of indomethacin in chronically instrumented pregnant sheep. Naden RP, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):484–94
Hemodynamics of an anastomotic arteriovenous fistula. McGovern PJ Jr, et al. Am J Surg 1985 Mar;149(3):368–70
Comparison of the effects of 15 and 60 micrograms/kg fentanyl used for induction of anesthesia in patients with coronary artery disease. Bazaral MG, et al. Anesth Analg 1985 Mar;64(3):312–8
Protamine: a review of its toxicity. Horrow JC. Anesth Analg 1985 Mar;64(3):348–61 (69 ref.)
Cardiovascular effects of esmolol in anesthetized humans. Menkhaus PG, et al. Anesth Analg 1985 Mar;64(3):327–34
Pulmonary and systemic hemodynamic responses to ketamine in infants with normal and elevated pulmonary vascular resistance. Hickey PR, et al. Anesthesiology 1985 Mar; 62(3):287–93
The hemodynamic effects of nimodipine in patients anesthetized for cerebral aneurysm clipping. Stulken EH Jr, et al. Anesthesiology 1985 Mar;62(3):346–8
Use of naloxone during cardiac arrest and CPR: potential adjunct for postcountershock electrical–mechanical dissociation. Rothstein RJ, et al. Ann Emerg Med 1985 Mar; 14(3):198–203
Tiapamil, a new calcium antagonist: hemodynamic effects in patients with acute myocardial infarction. Eichler HG, et al. Circulation 1985 Apr;71(4):779–86
Long-term hemodynamic follow-up of cardiac transplant patients treated with cyclosporine and prednisone. Greenberg ML, et al. Circulation 1985 Mar;71(3):487–94
Hemodynamic findings at rest and during mild supine exercise in adults with isolated, uncomplicated ventricular septal defects. Otterstad JE, et al. Circulation 1985 Apr; 71(4):650–62
Hemodynamic changes mimicking a vasodilator drug response in the absence of drug therapy after right heart catheterization in patients with chronic heart failure. Packer M, et al. Circulation 1985 Apr;71(4):761–6
Acute hemodynamic effects of pinacidil and hydralazine in essential hypertension. Carlsen JE, et al. Clin Pharmacol Ther 1985 Mar;37(3):253–9
Nitroprusside vs. a nitroprusside–trimethaphan mixture for induced hypotension: hemodynamic effects and cyanide release. Fahmy NR. Clin Pharmacol Ther 1985 Mar; 37(3):264–70
Cardiorespiratory failure in toxic shock syndrome: effect of dobutamine. Fisher CJ Jr, et al. Crit Care Med 1985 Mar; 13(3):160–5
Pathophysiology of adult respiratory distress syndrome after sepsis and surgical operations. Shoemaker WC, et al. Crit Care Med 1985 Mar;13(3):166–72
Effect of reduced glutathione on hemodynamic responses and plasma catecholamine levels during metabolic acidosis. Tajimi K, et al. Crit Care Med 1985 Mar;13(3):178–81
Effect of selective blockade of beta 2-adrenergic receptors on portal and systemic hemodynamics in a portal hypertensive rat model. Kroeger RJ, et al. Gastroenterology 1985 Apr;88(4):896–900
In vivo hemodynamic comparison of porcine and pericardial valves. Cosgrove DM, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):358–68
Clinical features and management of nifedipine overdosage in a patient with renal insufficiency. Schiffl H, et al. J Toxicol Clin Toxicol 1984;22(4):387–95
Cardiovascular effects of mechanical ventilation and positive end-expiratory pressure [letter] L'Hommedieu CS, et al. JAMA 1985 Apr 19;253(15):2195–6
Comparison of the acute cardiopulmonary effects of oral albuterol, metaproterenol, and terbutaline in asthmatics. Wolfe JD, et al. JAMA 1985 Apr 12;253(14):2068–72
Renal, haemodynamic, and hormonal effects of human alpha atrial natriuretic peptide in healthy volunteers. Richards AM, et al. Lancet 1985 Mar 9;1(8428):545–9
The effect of somatostatin on central hemodynamics, renal blood flow, and renal function in dogs. Price BA, et al. Surgery 1985 Mar;97(3):285–9

HEMOGLOBIN, SICKLE

The leftward deletion alpha-thal-2 haplotype in a black subject with hemoglobin SS. Embury SH, et al. Blood 1985 Mar;65(3):769–71

HEMOGLOBINOMETRY

Limitations to quality control materials for CO-oximeters [letter] Van Driel A. Chest 1985 Mar;87(3):409–10

HEMOGLOBINS

Haemoglobin concentration depends on protein intake in small preterm infants fed human milk. Rönnholm KA, et al. Arch Dis Child 1985 Feb;60(2):99–104
Plasma fibronectin response to Escherichia coli and hemoglobin. Velky TS, et al. Arch Surg 1985 Feb; 120(2):142–5
Carboxyhemoglobin levels in banked blood [letter] Poulton TJ. Chest 1985 Mar;87(3):408–9
Limitations to quality control materials for CO-oximeters [letter] Van Driel A. Chest 1985 Mar;87(3):409–10
Influence of maternal diabetes in rats on hemoglobin synthesis and uridine uptake by fetal liver cells. Mulay S, et al. Diabetes 1985 Mar;34(3):212–6

HEMOGLOBINS, ABNORMAL

Pregnancy in carriers of high-affinity hemoglobins. Charache S, et al. Blood 1985 Mar;65(3):713–8
A new hemoglobin variant, hemoglobin Nunobiki [alpha 141 (HC3) Arg——Cys]. Notable influence of the carboxy-terminal cysteine upon various physico-chemical characteristics of hemoglobin. Shimasaki S. J Clin Invest 1985 Feb;75(2):695–701
Quantitative analysis of abnormal hemoglobins by agar gel electrophoresis. Steiman I, et al. J Lab Clin Med 1985 Mar; 105(3):328–30

HEMOLYSINS

Escherichia coli and human neutrophils. Effect of bacterial supernatant with hemolysin activity upon chemotaxin receptors. Pruett TL, et al. Arch Surg 1985 Feb; 120(2):212–6

HEMOLYSIS

Necrotizing enterocolitis, hemolysis, and Clostridium perfringens [letter] Novak RW, et al. Am J Dis Child 1985 Feb;139(2):114–5
A simple model for estimating the hemolytic rate in patients with sickle cell anemia. Chen YH, et al. J Lab Clin Med 1985 Feb;105(2):201–8

HEMOLYTIC-UREMIC SYNDROME

Campylobacter jejuni-associated hemolytic-uremic syndrome: a possible role for endotoxin [letter] Fumarola D, et al. Arch Intern Med 1985 Mar;145(3):573
Abnormal VIII-vWF patterns and hemolytic-uremic syndrome [letter] Howard MA, et al. Blood 1985 Mar; 65(3):778
Cholestatic jaundice in the haemolytic-uraemic syndrome: a case report. Jeffrey G, et al. Gut 1985 Mar;26(3):315–9
Leads from the MMWR. Hemolytic-uremic syndrome associated with Escherichia coli 0157:H7 enteric infections—United States, 1984. JAMA 1985 Mar 15; 253(11):1541

HEMOPERFUSION

Charcoal hemoperfusion in the treatment of two cases of acute carbamazepine poisoning. de Groot G, et al. J Toxicol Clin Toxicol 1984;22(4):349–62
Quinine amblyopia treated by combined haemodialysis and activated resin haemoperfusion [letter] Gibbs JL, et al. Lancet 1985 Mar 30;1(8431):752–3

HEMOPERITONEUM

Ruptured mesenteric varices in hepatic cirrhosis: a rare cause of intraperitoneal hemorrhage. Jhung JW, et al. Surgery 1985 Mar;97(3):377–80

HEMOPHILIA

Immunoglobulin G antibodies to lymphadenopathy-associated virus in differently treated French and Belgian hemophiliacs. Rouzioux C, et al. Ann Intern Med 1985 Apr;102(4):476–9
Sequential clinical and immunologic abnormalities in hemophiliacs. Goldsmith JM, et al. Arch Intern Med 1985 Mar;145(3):431–4
Detection of two human T cell leukemia/lymphotropic viruses in cultured lymphocytes of a hemophiliac with acquired immunodeficiency syndrome. Palmer EL, et al. J Infect Dis 1985 Mar;151(3):559–63
Development and early natural history of HTLV-III antibodies in persons with hemophilia. Eyster ME, et al. JAMA 1985 Apr 19;253(15):2219–23
HTLV-III antibody in sequential plasma samples: from haemophiliacs 1974–84 [letter] Madhok R, et al. Lancet 1985 Mar 2;1(8427):524–5
HTLV-III infection associated with glandular-fever-like illness in a haemophiliac [letter] Tucker J, et al. Lancet 1985 Mar 9;1(8428):585
Anal intercourse as a possible factor in heterosexual transmission of HTLV-III to spouses of hemophiliacs [letter] Melbye M, et al. N Engl J Med 1985 Mar 28; 312(13):857
Genetic screening for hemophilia A (classic hemophilia) with a polymorphic DNA probe. Oberle I, et al. N Engl J Med 1985 Mar 14;312(11):682–6

HEMOPTYSIS

Nosocomial pulmonary mucormycosis with fatal massive hemoptysis. Passamonte PM, et al. Am J Med Sci 1985 Feb;289(2):65–7
Massive hemoptysis in patients with cystic fibrosis: three case reports and a protocol for clinical management. Trento A, et al. Ann Thorac Surg 1985 Mar;39(3):254–6

HEMORRHAGE

Retroperitoneal hemorrhage after percutaneous nephrostomy. Croman JJ, et al. AJR 1985 Apr;144(4):801–3
Catecholamine responses in fetal lambs subjected to hemorrhage. Jones CM, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):475–8
Decreasing the incidence of upper airway bleeding when using a large-size nasotracheal tube [letter] Quintin L, et al. Anesthesiology 1985 Mar;62(3):374
Angiomatoid malignant fibrous histiocytoma associated with marked bleeding arising in chronic radiodermatitis. Yamamoto Y, et al. Arch Dermatol 1985 Feb;121(2):275–6
Effect of epsilon-aminocaproic acid on postvitrectomy hemorrhage. de Bustros S, et al. Arch Ophthalmol 1985 Feb;103(2):219–21
Air embolization during autotransfusion for abdominal trauma. Bretton P, et al. J Trauma 1985 Feb;25(2):165–6
The etiology and treatment of delayed bleeding following percutaneous lithotripsy. Patterson DE, et al. J Urol 1985 Mar;133(3):447–51
Aplasia cutis congenita of the scalp: delayed closure complicated by massive hemorrhage. Glasson DW, et al. Plast Reconstr Surg 1985 Mar;75(3):423–5
Treatment of the ruptured or exposed carotid artery: a rational approach. Coleman JJ 3d. South Med J 1985 Mar; 78(3):262–7
The efficacy of internal iliac artery ligation in obstetric hemorrhage. Evans S, et al. Surg Gynecol Obstet 1985 Mar; 160(3):250–3

HEMORRHAGE, GASTROINTESTINAL

Angiodysplasia as a cause of upper gastrointestinal bleeding. Clouse RE, et al. Arch Intern Med 1985 Mar;145(3):458–61
Selective visceral angiography for unexplained acute gastrointestinal bleeding in a district general hospital. Athow AC, et al. Br J Surg 1985 Feb;72(2):120–2
Prediction of outcome following acute variceal haemorrhage. Garden OJ, et al. Br J Surg 1985 Feb;72(2):91–5
The long-term management of patients after an oesophageal variceal bleed: the role of sclerotherapy. Terblanche J. Br J Surg 1985 Feb;72(2):88–90 (37 ref.)
Anti-inflammatory drugs and bowel perforations and haemorrhage [letter] Br Med J [Clin Res] 1985 Mar 9; 290(6470):787–8
Colonic hemorrhage from a solitary minute ulcer. Report of three cases. Barbier P, et al. Gastroenterology 1985 Apr; 88(4):1065–8
Upper gastrointestinal bleeding: the trials of trials. Langman MJ. Gut 1985 Mar;26(3):217–20
Randomised double blind trial of somatostatin in the treatment of massive upper gastrointestinal haemorrhage. Magnusson I, et al. Gut 1985 Mar;26(3):221–6
Influence of hepatic reserve and cause of esophageal varices on survival and rebleeding before and after the introduction of sclerotherapy: a retrospective analysis. DiMagno EP, et al. Mayo Clin Proc 1985 Mar;60(3):149–57
Is sclerotherapy the treatment of choice for bleeding esophageal varices? Grace ND. Mayo Clin Proc 1985 Mar; 60(3):207–10
Endoscopic sclerotherapy for esophageal variceal hemorrhage [letter] N Engl J Med 1985 Apr 11; 312(15):989–90

HEMORRHAGE, POSTPARTUM

Effect of the birth chair on duration of second stage labor, fetal outcome, and maternal blood loss. Shannahan MD,

et al. Nurs Res 1985 Mar–Apr;34(2):89–92
The efficacy of internal iliac artery ligation in obstetric hemorrhage. Evans S, et al. Surg Gynecol Obstet 1985 Mar; 160(3):250–3

HEMORRHAGIC FEVER, EPIDEMIC

Immune spleen cell–mediated protection against fatal Hantaan virus infection in infant mice. Nakamura T, et al. J Infect Dis 1985 Apr;151(4):691–7

HEMOSTASIS

Two–dimensional echocardiographic identification of blood stasis in the left atrium. Garcia–Fernandez MA, et al. Am Heart J 1985 Mar;109(3 Pt 1):600–1
Clinical and laboratory investigation of the effects of epsilon–aminocaproic acid on hemostasis. Green D, et al. J Lab Clin Med 1985 Mar;105(3):321–7

HEMOSTASIS, SURGICAL

Limitations of blood conservation [letter] Heimbecker RO, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):470
The role of vasoconstrictors in control of blood loss in reduction mammaplasty. Brantner JN, et al. Plast Reconstr Surg 1985 Mar;75(3):339–41

HEPARIN

Heparin therapy adjusted for body weight. Talstad I. Am J Clin Pathol 1985 Mar;83(3):378–81
Extracorporeal circulation in a patient with heparin–induced thrombocytopenia. Smith JP, et al. Anesthesiology 1985 Mar;62(3):363–5
Effect of heparin on arterial blood gases. Ordog GJ, et al. Ann Emerg Med 1985 Mar;14(3):233–8
Circadian changes in anticoagulant effect of heparin infused at a constant rate [letter] Johnston KR, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):792
Effect of heparin–induced lipolysis on the distribution of apolipoprotein e among lipoprotein subclasses. Studies with patients deficient in hepatic triglyceride lipase and lipoprotein lipase. Rubinstein A, et al. J Clin Invest 1985 Feb;75(2):710–21
Catalytic activity and platelet reactivity of heparin covalently bonded to surfaces. Lindon JN, et al. J Lab Clin Med 1985 Feb;105(2):219–26
Heparin reduces proliferative angiopathy following subarachnoid hemorrhage in cats. Kapp JP, et al. J Neurosurg 1985 Apr;62(4):570–5
Veno–venous bypass without systemic anticoagulation for transplantation of the human liver. Griffith BP, et al. Surg Gynecol Obstet 1985 Mar;160(3):270–2

HEPATECTOMY

Experience with continuous regional chemotherapy and hepatic resection as treatment of hepatic metastases from colorectal primaries. A prospective randomized study. Kemeny MM, et al. Cancer 1985 Mar 15;55(6):1265–70
Course of hepatic regeneration after 80% to 90% resection of normal rat liver. Comparison with two–lobe and one–lobe hepatectomy. Zieve L, et al. J Lab Clin Med 1985 Mar;105(3):331–6
Veno–venous bypass without systemic anticoagulation for transplantation of the human liver. Griffith BP, et al. Surg Gynecol Obstet 1985 Mar;160(3):270–2
A simplified method for controlled left hepatectomy. Couinaud CM. Surgery 1985 Mar;97(3):358–61

HEPATIC ARTERY

Therapeutic embolisation of the hepatic artery: a review of 75 procedures. Allison DJ, et al. Lancet 1985 Mar 16; 1(8429):595–9
Hepatoma, arterioportal shunting, and hyperkinetic portal hypertension: therapeutic embolization. Morse SS, et al. Radiology 1985 Apr;155(1):77–82

HEPATIC DUCT, COMMON

Transhepatic transcatheter puncture of an occluded biliary intestinal anastomosis for recanalization. Guenther RW. Radiology 1985 Apr;155(1):249–50

HEPATIC ENCEPHALOPATHY

Branched chain amino acids in the treatment of latent portosystemic encephalopathy. A double–blind placebo–controlled crossover study. Egberts EH, et al. Gastroenterology 1985 Apr;88(4):887–95
Beneficial effect of vegetable protein diet supplemented with psyllium plantago in patients with hepatic encephalopathy and diabetes mellitus. Uribe M, et al. Gastroenterology 1985 Apr;88(4):901–7

HEPATIC VEIN THROMBOSIS

Hepatic venocclusive disease associated with the consumption of pyrrolizidine–containing dietary supplements. Ridker PM, et al. Gastroenterology 1985 Apr; 88(4):1050–4
Small tube peritoneovenous shunting for the management of neonatal intractable ascites. Garcia VF, et al. Surg Gynecol Obstet 1985 Mar;160(3):273–4

HEPATITIS A

An outbreak of foodborne hepatitis A showing a relationship between dose and incubation period. Istre GR, et al. Am J Public Health 1985 Mar;75(3):280–1

HEPATITIS B

Immune response to a heat–inactivated hepatitis B vaccine in patients undergoing hemodialysis. Enhancement of the response by increasing the dose of hepatitis B surface antigen from 3 to 27 micrograms. Lelie PN, et al. Arch Intern Med 1985 Feb;145(2):305–9
New hepatitis B vaccines [letter] Vandervelde EM, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):787
New hepatitis B vaccines. Zuckerman AJ. Br Med J [Clin Res] 1985 Feb 16;290(6467):492–6
Hyporesponse to hepatitis B vaccine [letter] Dill JE. Gastroenterology 1985 Apr;88(4):1091
Recombinant leukocyte a interferon treatment in patients with chronic hepatitis B virus infection. Pharmacokinetics, tolerance, and biologic effects. Omata M, et al. Gastroenterology 1985 Apr;88(4):870–80
The long–term serological course of asymptomatic hepatitis B virus carriers and the development of primary hepatocellular carcinoma. Alward WL, et al. J Infect Dis 1985 Apr;151(4):604–9
Acute hepatitis B virus infection: relation of age to the clinical expression of disease and subsequent development of the carrier state. McMahon BJ, et al. J Infect Dis 1985 Apr;151(4):599–603
Acquisition of hepatitis B by a mentally retarded community student [letter] Williams CA. J Infect Dis 1985 Apr; 151(4):741
Perinatal hepatitis B virus transmission in the United States. Prevention by passive–active immunization. Stevens CE, et al. JAMA 1985 Mar 22–29;253(12):1740–5
Mortality of HBsAg positive blood donors [letter] Barbara JA, et al. Lancet 1985 Mar 16;1(8429):641
Immunogenicity of recombinant hepatitis B vaccine [letter] Papaevangelou G, et al. Lancet 1985 Feb 23;1(8426):455–6
Monoclonal radioimmunoassays and HBV–DNA hybridisation in hepatocellular carcinoma [letter] Wands JR, et al. Lancet 1985 Feb 23;1(8426):455

HEPATITIS B ANTIBODIES

The long–term serological course of asymptomatic hepatitis B virus carriers and the development of primary hepatocellular carcinoma. Alward WL, et al. J Infect Dis 1985 Apr;151(4):604–9
Anamnestic response to hepatitis B vaccine [letter] Fay OH, et al. Lancet 1985 Mar 16;1(8429):647

HEPATITIS B ANTIGENS

Hepatitis B virus DNA and e antigen in serum from blood donors in the United Kingdom positive for hepatitis B surface antigen. Harrison TJ, et al. Br Med J [Clin Res] 1985 Mar 2;290(6469):663–4
The long–term serological course of asymptomatic hepatitis B virus carriers and the development of primary hepatocellular carcinoma. Alward WL, et al. J Infect Dis 1985 Apr;151(4):604–9

HEPATITIS B CORE ANTIGENS

High levels of cytoplasmic hepatitis B core antigen as reliable marker of HBV DNA replication [letter] Burrell CJ, et al. Lancet 1985 Feb 23;1(8426):454–5

HEPATITIS B SURFACE ANTIGENS

Mortality of HBsAg positive blood donors [letter] Barbara JA, et al. Lancet 1985 Mar 16;1(8429):641

HEPATITIS B VIRUS

Immune response to a heat–inactivated hepatitis B vaccine in patients undergoing hemodialysis. Enhancement of the response by increasing the dose of hepatitis B surface antigen from 3 to 27 micrograms. Lelie PN, et al. Arch Intern Med 1985 Feb;145(2):305–9
Hepatitis B virus DNA and e antigen in serum from blood donors in the United Kingdom positive for hepatitis B surface antigen. Harrison TJ, et al. Br Med J [Clin Res] 1985 Mar 2;290(6469):663–4
Hyporesponse to hepatitis B vaccine [letter] Dill JE. Gastroenterology 1985 Apr;88(4):1091
Hepatitis B virus DNA in Dane particles: evidence for the presence of replicative intermediates. Scotto J, et al. J Infect Dis 1985 Apr;151(4):610–7
High levels of cytoplasmic hepatitis B core antigen as reliable marker of HBV DNA replication [letter] Burrell CJ, et al. Lancet 1985 Feb 23;1(8426):454–5

HEPATITIS, CHRONIC ACTIVE

Prognosis of chronic active hepatitis [letter] Larcher VF, et al. J Pediatr 1985 Mar;106(3):529–30

HEPATITIS, TOXIC

Hepatotoxicity due to disulfiram. Nasberger L. J Toxicol Clin Toxicol 1984;22(4):403–8

HEPATITIS, VIRAL, HUMAN

Non–A, non–B hepatitis: is there more than a single blood–borne strain? Brotman B, et al. J Infect Dis 1985 Apr;151(4):618–25
Non–A, non–B hepatitis and intravenous immunoglobulin [letter] Leen CL, et al. Lancet 1985 Mar 9;1(8428):586–7
Non–A, non–B hepatitis after intravenous gammaglobulin [letter] Lever AM, et al. Lancet 1985 Mar 9;1(8428):587
The three viruses of non–A, non–B hepatitis. Tabor E. Lancet 1985 Mar 30;1(8431):743–5

HEPATITIS VIRUSES

Non–A, non–B hepatitis: is there more than a single blood–borne strain? Brotman B, et al. J Infect Dis 1985 Apr;151(4):618–25

HEPATOLENTICULAR DEGENERATION

Unithiol in Wilson's disease. Walshe JM. Br Med J [Clin Res] 1985 Mar 2;290(6469):673–4
Case 44–1984: Wilson's disease [letter] N Engl J Med 1985 Mar 7;312(10):651–2

HEPATOMA

Fever, abdominal pain, and hepatomegaly in a 66–year–old man [clinical conference] Am J Med 1985 Mar;78(3):481–6
Prognostic factors in patients with hepatocellular carcinoma receiving systemic chemotherapy. Identification of two groups of patients with prospects for prolonged survival. Ihde DC, et al. Am J Med 1985 Mar;78(3):399–406
Two–dimensional echocardiographic abnormalities of right atrial metastatic tumors in hepatoma. Chia BL, et al. Chest 1985 Mar;87(3):399–401
Characterization of thyroxine–binding globulin secreted by a human hepatoma cell line. Murata Y, et al. J Clin Endocrinol Metab 1985 Mar;60(3):472–8
The long–term serological course of asymptomatic hepatitis B virus carriers and the development of primary hepatocellular carcinoma. Alward WL, et al. J Infect Dis 1985 Apr;151(4):604–9
Monoclonal radioimmunoassays and HBV–DNA hybridisation in hepatocellular carcinoma [letter] Wands JR, et al. Lancet 1985 Feb 23;1(8426):455
Hepatoma, arterioportal shunting, and hyperkinetic portal hypertension: therapeutic embolization. Morse SS, et al. Radiology 1985 Apr;155(1):77–82

HEPATOMEGALY

Fever, abdominal pain, and hepatomegaly in a 66–year–old man [clinical conference] Am J Med 1985 Mar;78(3):481–6
Hepatic sequestration in sickle cell anaemia. Hatton CS, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):744–5

HERBICIDES

Allergic contact dermatitis due to a herbicide (barban). Hogan DJ, et al. Can Med Assoc J 1985 Feb 15; 132(4):387–9

HERNIA

Peritoneal approach to prosthetic mesh repair of paraostomy hernias. Sugarbaker PH. Ann Surg 1985 Mar;201(3):344–6
Lumbar hernia after latissimus dorsi flap. Moon HK, et al. Plast Reconstr Surg 1985 Mar;75(3):417–9

HERNIA, INGUINAL

Herniography in athletes with groin pain. Smedberg SG, et al. Am J Surg 1985 Mar;149(3):378–82

HERNIA, UMBILICAL

Ventral hernia in the treatment of omphalocele and gastroschisis. Swartz KR, et al. Ann Surg 1985 Mar; 201(3):347–50

HERNIA, VENTRAL

Ventral hernia in the treatment of omphalocele and gastroschisis. Swartz KR, et al. Ann Surg 1985 Mar; 201(3):347–50

HERPES GENITALIS

Recurrent genital herpes simplex infection. A trivial disorder. Bierman SM. Arch Dermatol 1985 Apr;121(4):513–7
Genital herpes. A pervasive psychosocial disorder. Luby ED, et al. Arch Dermatol 1985 Apr;121(4):494–7
Medical management of genital herpes. Advances in antiviral treatment. Marlowe SI. Arch Dermatol 1985 Apr;

121(4):467–70
Failure of lysine in frequently recurrent herpes simplex infection [letter] Simon CA, et al. Arch Dermatol 1985 Feb; 121(2):167–8
Fomites and herpes simplex virus [letter] Larson T, et al. J Infect Dis 1985 Apr;151(4):746–7
Genital herpes infections in private practice in the United States, 1966 to 1981. Becker TM, et al. JAMA 1985 Mar 15;253(11):1601–3
Inosine pranobex for mucocutaneous herpes [letter] Mindel A. Lancet 1985 Mar 16;1(8429):631–2

HERPES LABIALIS

Failure of lysine in frequently recurrent herpes simplex infection [letter] Simon CA, et al. Arch Dermatol 1985 Feb; 121(2):167–8
Does idoxuridine help herpes labialis? [letter] Felser JM, et al. N Engl J Med 1985 Mar 28;312(13):859

HERPES SIMPLEX

A prospective study of herpes simplex virus infection in a defined population in Houston, Texas. Adler-Storthz K, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):582–6
The effect of prostaglandin E2 on the initial immune response to herpes simplex virus infection. Baker DA, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):586–90
Acyclovir and suppression of frequently recurring herpetic whitlow. Laskin OL. Ann Intern Med 1985 Apr; 102(4):494–5
Treatment of eczema herpeticum with systemic acyclovir. Jawitz JC, et al. Arch Dermatol 1985 Feb;121(2):274–5
Progressive cutaneous herpes simplex or postoperative progressive gangrene [letter] Revuz J, et al. Arch Dermatol 1985 Apr;121(4):449–50
Frequency of herpes simplex virus-specific helper T lymphocyte precursors in the lymph node cells of infected mice. Prymowicz D, et al. J Immunol 1985 Apr; 134(4):2683–8
Herpes simplex virus type 1 infection of endothelial, epithelial, and fibroblast cells induces a receptor for C3b. Smiley ML, et al. J Immunol 1985 Apr;134(4):2673–8
Human cytotoxic T cell clones directed against herpes simplex virus-infected cells. III. Analysis of viral glycoproteins recognized by CTL clones by using recombinant herpes simplex viruses. Yasukawa M, et al. J Immunol 1985 Apr;134(4):2679–82
IgG-mediated viral clearance in experimental infection with herpes simplex virus type 1: role for neutralization and Fc-dependent functions but not C' cytolysis and C5 chemotaxis. McKendall RR. J Infect Dis 1985 Mar; 151(3):464–70
Acute and latent infection by thymidine kinase mutants of herpes simplex virus type 2. Tenser RB, et al. J Infect Dis 1985 Mar;151(3):548–50
Postherpetic pudendal neuralgia [letter] Howard EJ. JAMA 1985 Apr 19;253(15):2196

HERPES ZOSTER

Neurotoxic effects during vidarabine therapy for herpes zoster. Burdge DR, et al. Can Med Assoc J 1985 Feb 15; 132(4):392–5
Zoster after exposure to varicella-zoster virus [letter] Morens DM. JAMA 1985 Mar 22–29;253(12):1722–3

HERPES ZOSTER, OCULAR

Trigeminovascular neurons and the arteritis complicating herpes zoster ophthalmicus [letter] Moskowitz MA, et al. Neurology 1985 Mar;35(3):444
Angiography in herpes zoster ophthalmicus and delayed contralateral hemiparesis [letter] Tabbaa M, et al. Neurology 1985 Mar;35(3):442–4

HERPESVIRIDAE

Newer directions in vaccine development and utilization. Hilleman MR. J Infect Dis 1985 Mar;151(3):407–19 (93 ref.)

HERPESVIRUS HOMINIS

Human natural killer cells limit replication of herpes simplex virus type 1 in vitro. Fitzgerald PA, et al. J Immunol 1985 Apr;134(4):2666–72
Herpes simplex virus replication in interleukin-2-stimulated human T cells. Hammer SM, et al. J Infect Dis 1985 Mar; 151(3):544–8
Fomites and herpes simplex virus [letter] Larson T, et al. J Infect Dis 1985 Apr;151(4):746–7
IgG-mediated viral clearance in experimental infection with herpes simplex virus type 1: role for neutralization and Fc-dependent functions but not C' cytolysis and C5 chemotaxis. McKendall RR. J Infect Dis 1985 Mar; 151(3):464–70
Acute and latent infection by thymidine kinase mutants of herpes simplex virus type 2. Tenser RB, et al. J Infect Dis 1985 Mar;151(3):548–50

HERPESVIRUS INFECTIONS

Regulation of the growth of Epstein-Barr virus-infected B cells. I. Growth regression by E rosetting cells from VCA-positive donors is a combined effect of autologous mixed leukocyte reaction and activation of T8+ memory cells. Konttinen YT, et al. J Immunol 1985 Apr; 134(4):2287–93
Antibody responses to two Epstein-Barr virus nuclear antigens defined by gene transfer. Miller G, et al. N Engl J Med 1985 Mar 21;312(12):750–5

HETEROZYGOTE DETECTION

Decreased urinary C19 and C21 steroid 5 alpha-metabolites in parents of male pseudohermaphrodites with 5 alpha-reductase deficiency: detection of carriers. Imperato-McGinley J, et al. J Clin Endocrinol Metab 1985 Mar;60(3):553–8

HEXOSEDIPHOSPHATASE

Long-term evolution of glycerol intolerance syndrome. Fort P, et al. J Pediatr 1985 Mar;106(3):453–6

HEXOSES

The influence of insulin and insulin-like growth factor-I on hexose transport by Sertoli cells. Mita M, et al. Endocrinology 1985 Mar;116(3):987–92

HIDRADENOMA

Metastasizing eccrine porocarcinoma developing in a sebaceous nevus of Jadassohn. Report of a case. Tarkhan II, et al. Arch Dermatol 1985 Mar;121(3):413–5

HIP

Attenuation of radionuclide activity by metal-cup arthroplasties. Rosenthall L, et al. AJR 1985 Apr; 144(4):837–41

HIP FRACTURES

Are patients with hip fractures more osteoporotic? Review of the evidence. Cummings SR. Am J Med 1985 Mar; 78(3):487–94

HIP JOINT

Slipped capital femoral epiphysis in growth hormone-deficient patients. Rappaport EB, et al. Am J Dis Child 1985 Apr;139(4):396–9
Clinical and roentgenographic assessment of total hip arthroplasty. A new hip score. Kavanagh BF, et al. Clin Orthop 1985 Mar;(193):133–40

HIP PROSTHESIS

Attenuation of radionuclide activity by metal-cup arthroplasties. Rosenthall L, et al. AJR 1985 Apr; 144(4):837–41
Air in painful total hip arthroplasty: diagnosis and treatment. Bach BR Jr, et al. Clin Orthop 1985 Mar;(193):146–9
Clinical and roentgenographic assessment of total hip arthroplasty. A new hip score. Kavanagh BF, et al. Clin Orthop 1985 Mar;(193):133–40
Lateral acetabular bone graft in total hip arthroplasty. A three- to eight-year follow-up study without internal fixation. Ritter MA, et al. Clin Orthop 1985 Mar;(193):156–9
One-stage versus two-stage bilateral autophor ceramic total hip arthroplasty. Shih CH, et al. Clin Orthop 1985 Mar; (193):141–5
Neck fractures of femoral prostheses. A report of two cases. Burstein AH, et al. J Bone Joint Surg [Am] 1985 Mar; 67(3):497–9
Postoperative toxic shock syndrome following osteoplasty of the hip. A case report [letter] Irvine GW. J Bone Joint Surg [Am] 1985 Mar;67(3):504–5
Aseptic loosening in metal-backed acetabular components for total hip replacement. A minimum five-year follow-up. Mattingly DA, et al. J Bone Joint Surg [Am] 1985 Mar; 67(3):387–91
Results of the administration of diphosphonate for the prevention of heterotopic ossification after total hip arthroplasty. Thomas BJ, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):400–3

HIPPOCRATIC OATH

Contemporary medical ethics. Would Hippocrates approve—or even understand? Doherty DJ. Postgrad Med 1985 Feb 15;77(3):212–6

HIRSUTISM

Late-onset adrenal steroid 3 beta-hydroxysteroid dehydrogenase deficiency. I. A cause of hirsutism in pubertal and postpubertal women. Pang SY, et al. J Clin Endocrinol Metab 1985 Mar;60(3):428–39

HISPANIC AMERICANS

Reply to letter by Bradfield and Staehling. Anthropometric data for Mexican-American children [letter] Dewey KG. Am J Clin Nutr 1985 Mar;41(3):663

HISTAMINE

The role of alpha and beta adrenoceptors in airway hyperresponsiveness to histamine. Jenkins C, et al. J Allergy Clin Immunol 1985 Mar;75(3):364–72
Histamine sensitivity influences reactivity to allergens. Stuckey MS, et al. J Allergy Clin Immunol 1985 Mar; 75(3):373–6

HISTAMINE H1 RECEPTOR BLOCKADERS

P's and blues: potentiation of propoxyphene withdrawal by a variety of antihistamines. Giannini AJ, et al. J Toxicol Clin Toxicol 1984;22(4):397–402

HISTAMINE H2 RECEPTOR BLOCKADERS

Famotidine, a new, potent, long-acting histamine H2-receptor antagonist: comparison with cimetidine and ranitidine in the treatment of Zollinger-Ellison syndrome. Howard JM, et al. Gastroenterology 1985 Apr; 88(4):1026–33

HISTAMINE LIBERATION

Leukocyte histamine release to suxamethonium in patients with adverse reactions to muscle relaxants. Vervloet D, et al. J Allergy Clin Immunol 1985 Mar;75(3):338–42

HISTIOCYTES

Epithelioid sarcoma. Enzymatic histochemical and electron microscopic evidence of histiocytic differentiation. Padilla RS, et al. Arch Dermatol 1985 Mar;121(3):389–93
Histiocytic necrotizing lymphadenitis without granulocytic infiltration [letter] Papadimitriou CS, et al. Arch Pathol Lab Med 1985 Feb;109(2):107–8
The Hodgkin's cell in nodular sclerosis does not release interleukin-1. Newcom SR. J Lab Clin Med 1985 Feb; 105(2):170–7

HISTIOCYTOMA

Postirradiation malignant fibrous histiocytoma. Goette DK, et al. Arch Dermatol 1985 Apr;121(4):535–8
Malignant fibrous histiocytoma arising from chronic ulcer. Routh A, et al. Arch Dermatol 1985 Apr;121(4):529–31
Angiomatoid malignant fibrous histiocytoma associated with marked bleeding arising in chronic radiodermatitis. Yamamoto Y, et al. Arch Dermatol 1985 Feb;121(2):275–6
Malignant fibrous histiocytoma of bone. Yuen WW, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):482–6

HISTIOCYTOSIS X

Immunocytochemical characterization of pulmonary histiocytosis X cells in lung biopsies. Soler P, et al. Am J Pathol 1985 Mar;118(3):439–51

HISTOCOMPATIBILITY

Increased male-to-female sex ratio among HLA-DR compatible pregnancies [letter] Ober C, et al. Lancet 1985 Mar 30;1(8431):761

HISTOCOMPATIBILITY ANTIGENS

T cell responses to Mls determinants are restricted by cross-reactive MHC determinants. Lynch DH, et al. J Immunol 1985 Apr;134(4):2071–8
Analysis of class I MHC antigens in the rat by monoclonal antibodies. Misra DN, et al. J Immunol 1985 Apr; 134(4):2520–8
Immune attack on pancreatic islet transplants in the spontaneously diabetic BioBreeding/Worcester (BB/W) rat is not MHC restricted. Weringer EJ, et al. J Immunol 1985 Apr;134(4):2383–6

HISTOCOMPATIBILITY TESTING

Vascularized bone allograft transplantation in a genetically defined rat model. Yaremchuk MJ, et al. Plast Reconstr Surg 1985 Mar;75(3):355–62

HISTOCYTOCHEMISTRY

A method for the covalent attachment of cells to glass slides for use in immunohistochemical assays. Maples JA. Am J Clin Pathol 1985 Mar;83(3):356–63
Monoclonal antibodies and 'routine' paraffin sections. Taylor CR. Arch Pathol Lab Med 1985 Feb;109(2):115–6

HISTOLOGICAL TECHNICS

Artifacts in oral biopsy specimens. Margarone JE, et al. J Oral Maxillofac Surg 1985 Mar;43(3):163–72

HISTONES

Patterns of antihistone antibody specificity in systemic rheumatic disease. I Systemic lupus erythematosus, mixed

connective tissue disease, primary sicca syndrome, and rheumatoid arthritis with vasculitis. Bernstein RM, et al. **Arthritis Rheum** 1985 Mar;28(3):285–93

Analysis of hormone- and polynucleotide/histone-binding sites of the chicken intestinal 1,25-dihydroxyvitamin D3 receptor by means of proteolysis. Mellon WS. **Endocrinology** 1985 Apr;116(4):1408–17

HISTOPLASMOSIS

Filamentous Histoplasma capsulatum endocarditis involving mitral and aortic valve porcine bioprostheses. Svirbely JR, et al. **Arch Pathol Lab Med** 1985 Mar;109(3):273–6

HISTORY OF MEDICINE, 19TH CENT.

Medical education and practice in Britain 150 years ago: a verbatim testimony. Howard-Jones N. **Br Med J [Clin Res]** 1985 Feb 16;290(6467):539–41

HISTORY OF MEDICINE, 20TH CENT.

Becoming a part of medical history. Prucha ZS. **Can Med Assoc J** 1985 Feb 15;132(4):463–5

HISTRIONIC PERSONALITY DISORDER

Response to phenelzine among depressed patients with features of hysteroid dysphoria. Kayser A, et al. **Am J Psychiatry** 1985 Apr;142(4):486–8

HLA ANTIGENS

HLA antigens [letter] Minaire P. **Arch Phys Med Rehabil** 1985 Mar;66(3):199

Defective immune adherence receptors (CR1) on erythrocytes in autoimmune diseases: an association with HLA-Cw3. Matsumura Y, et al. **Arthritis Rheum** 1985 Mar; 28(3):349–51

Ascertainment of 21-hydroxylase deficiency in individuals with HLA-B14 haplotype. Libber SM, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):727–30

Cloning and complete sequence of an HLA-A2 gene: analysis of two HLA-A alleles at the nucleotide level. Koller BH, et al. **J Immunol** 1985 Apr;134(4):2727–33

The role of T8 in the cytotoxic activity of cloned cytotoxic T lymphocyte lines specific for class II and class I major histocompatibility complex antigens. Spits H, et al. **J Immunol** 1985 Apr;134(4):2294–8

New views on HLA and disease [editorial] **Lancet** 1985 Mar 9;1(8428):559–61

Cross-reactivity of anti-Klebsiella K43 antiserum and lymphocytes from HLA-B27-positive patients with ankylosing spondylitis [letter] Struthers GR. **Lancet** 1985 Mar 30;1(8431):764

HODGKIN'S DISEASE

Combination chemotherapy for Hodgkin's disease [letter] Rosenfelt FP. **Ann Intern Med** 1985 Apr;102(4):554–5

Atypical Hodgkin's disease and the acquired immunodeficiency syndrome [letter] Scheib RG, et al. **Ann Intern Med** 1985 Apr;102(4):554

Predicting the risk of abdominal disease in Hodgkin's lymphoma. A multifactorial analysis of staging laparotomy results in 255 patients. Trotter MC, et al. **Ann Surg** 1985 Apr;201(4):465–9

Lung cancer following therapy for Hodgkin's disease. Oliphant L, et al. **Can Med Assoc J** 1985 Mar 1;132(5):533–5

Hodgkin's disease in siblings. Warrier RP, et al. **Clin Pediatr (Phila)** 1985 Mar;24(3):172–3

The Hodgkin's cell in nodular sclerosis does not release interleukin-1. Newcom SR. **J Lab Clin Med** 1985 Feb; 105(2):170–7

Severe constrictive pericarditis after single 16 MeV anterior mantle irradiation for Hodgkin's disease. Coltart RS, et al. **Lancet** 1985 Mar 2;1(8427):488–9

Symposium on infections in the compromised host. Hodgkin's disease and non-Hodgkin's lymphomas. Terry BA. **Nurs Clin North Am** 1985 Mar;20(1):207–17

HOME CARE SERVICES

Home care for ventilator-dependent individuals [letter] Make BJ. **Chest** 1985 Mar;87(3):412

Home visits for the child with cancer. Fergusson J, et al. **Nurs Clin North Am** 1985 Mar;20(1):109–15

HOMES FOR THE AGED

Elderly care campus gives new life to old hospital. Cohen L. **Hospitals** 1985 Feb 16;59(4):107–8

Lifecare undergoing changes in delivery, settings, and ownership. Traska MR. **Hospitals** 1985 Mar 1;59(5):75–6, 78

HOMICIDE

Variation in suicide and homicide rates by latitude and longitude in the United States, Canada, and Australia [letter] Lester D. **Am J Psychiatry** 1985 Apr;142(4):523–4

Effects of Massachusetts raising its legal drinking age from 18 to 20 on deaths from teenage homicide, suicide, and nontraffic accidents. Hingson R, et al. **Pediatr Clin North Am** 1985 Feb;32(1):221–32

HOMOSEXUALITY

Correlation between immunologic function and clinical subpopulations of patients with the acquired immune deficiency syndrome. Lane HC, et al. **Am J Med** 1985 Mar; 78(3):417–22

Theories of origins of male homosexuality. A cross-cultural look. Stoller RJ, et al. **Arch Gen Psychiatry** 1985 Apr; 42(4):399–404

Artificial insemination in lesbians. Ethical considerations. Fletcher JC. **Arch Intern Med** 1985 Mar;145(3):419–20

B-cell lymphoma in two monogamous homosexual men. Levine AM, et al. **Arch Intern Med** 1985 Mar;145(3):479–81

Artificial insemination in a lesbian. A case analysis. Perkoff GT. **Arch Intern Med** 1985 Mar;145(3):527–31

Lymphocyte subsets in lymph nodes of homosexual men with generalized unexplained lymphadenopathy. Correlation with morphology and blood changes. Chan WC, et al. **Arch Pathol Lab Med** 1985 Feb;109(2):133–7

AIDS and the gay community: the doctor's role in counselling [editorial] Leach G, et al. **Br Med J [Clin Res]** 1985 Feb 23;290(6468):583

Epstein-Barr virus infections in homosexual men with chronic, persistent generalized lymphadenopathy. Chang RS, et al. **J Infect Dis** 1985 Mar;151(3):459–63

Testicular cancer in homosexual men with cellular immune deficiency: report of 2 cases. Logothetis CJ, et al. **J Urol** 1985 Mar;133(3):484–6

HOOKWORM INFECTIONS

Monoclonal IgE-dependent eosinophil cytotoxicity to haptenated schistosomula of Schistosoma japonicum: enhancement of the cytotoxicity and expression of Fc receptors for IgE by Nippostrongylus brasiliensis infection. Kojima S, et al. **J Immunol** 1985 Apr;134(4):2719–22

HORMONES

Effect of dexamethasone treatment on sex steroid-binding protein, corticosteroid-binding globulin, and steroid hormones in cycling rhesus macaques. Stanczyk FZ, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):464–70

Peri-operative endocrine effects of etomidate. Moore RA, et al. **Anaesthesia** 1985 Feb;40(2):124–30

Stress hormones in blood and cerebrospinal fluid of conscious sheep: effect of hemorrhage. Cameron V, et al. **Endocrinology** 1985 Apr;116(4):1460–5

Ectopic pituitary grafts in mice: hormone levels, effects on fertility, and the development of adenomyosis uteri, prolactinomas, and mammary carcinomas. Huseby RA, et al. **Endocrinology** 1985 Apr;116(4):1440–8

Analysis of hormone- and polynucleotide/histone-binding sites of the chicken intestinal 1,25-dihydroxyvitamin D3 receptor by means of proteolysis. Mellon WS. **Endocrinology** 1985 Apr;116(4):1408–17

Renal, haemodynamic, and hormonal effects of human alpha atrial natriuretic peptide in healthy volunteers. Richards AM, et al. **Lancet** 1985 Mar 9;1(8428):545–9

HOSPICES

Hospice Medicare benefit: more comments [letter] Moberg-Sarver P. **Postgrad Med** 1985 Mar;77(4):46, 50–2

HOSPITAL ADMINISTRATION

Hospital labs: close or go commercial? **Hospitals** 1985 Feb 16;59(4):68–70

Hospitals and PPS: exemplary beginnings [interview] Davis C. **Hospitals** 1985 Mar 16;59(6):96–7

MHAs and the new hospital job market. Plant J. **Hospitals** 1985 Mar 1;59(5):80, 82, 84 passim

Bottom-line health care? Levey S, et al. **N Engl J Med** 1985 Mar 7;312(10):644–7

HOSPITAL COMMUNICATION SYSTEMS

Clinical computing in a teaching hospital. Bleich HL, et al. **N Engl J Med** 1985 Mar 21;312(12):756–64

HOSPITAL DEPARTMENTS

Social workers highlight roles under PPS. **Hospitals** 1985 Feb 16;59(4):84–6

Product management spurs emphasis on medical records. Fox LA, et al. **Hospitals** 1985 Mar 1;59(5):92, 94

Automation in the medical records department. Packer CL. **Hospitals** 1985 Mar 1;59(5):100, 102, 104

A simple nutrition screening procedure for hospital patients. Hunt DR, et al. **J Am Diet Assoc** 1985 Mar;85(3):332–5

Operational and financial outcomes of shared laboratory services in a consolidated hospital system. Fattal GA, et al. **JAMA** 1985 Apr 12;253(14):2076–9

Treatment of testicular teratoma in general oncology departments [letter] Naysmith A, et al. **Lancet** 1985 Mar 16;1(8429):646

HOSPITAL DESIGN AND CONSTRUCTION

Royal Liverpool Hospital [letter] Hughes JH. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):789

Service continues while facility revamps. **Hospitals** 1985 Mar 16;59(6):78–80

Pharmacy relocation cuts costs, increases revenues. Elliott MW, et al. **Hospitals** 1985 Feb 16;59(4):104

Renovation plan solves hospital's lab needs. Finnegan MJ. **Hospitals** 1985 Feb 16;59(4):101–2

Is this overbuilding, and why might it occur? Part 2. Richards G. **Hospitals** 1985 Feb 16;59(4):118–24

Renovation: a tool for hospital commercialization. Rothman EP. **Hospitals** 1985 Feb 16;59(4):95–6, 99

HOSPITAL PLANNING

Is this overbuilding, and why might it occur? Part 2. Richards G. **Hospitals** 1985 Feb 16;59(4):118–24

HOSPITAL SHARED SERVICES

Operational and financial outcomes of shared laboratory services in a consolidated hospital system. Fattal GA, et al. **JAMA** 1985 Apr 12;253(14):2076–9

HOSPITAL UNITS

Shuttle case records: link between general practice and the specialist unit. Beyer JM, et al. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):677–80

HOSPITALIZATION

Being a better house officer. Baldwin JG Jr. **Am J Med** 1985 Mar;78(3):369–70

Fire-setting behavior in the histories of a state hospital population. Geller JL, et al. **Am J Psychiatry** 1985 Apr; 142(4):464–8

Missed diagnosis of organic mental syndromes in hospitalized medical patients [letter] Perry SW, et al. **Am J Psychiatry** 1985 Apr;142(4):525–6

DRG death: report of a case [letter] Kamens DR, et al. **Ann Emerg Med** 1985 Mar;14(3):281

Wide variations in hospital waiting times and lists. **Br Med J [Clin Res]** 1985 Feb 16;290(6467):577–8

Children with asthma: will nebulised salbutamol reduce hospital admissions? Pearce JL, et al. **Br Med J [Clin Res]** 1985 Feb 23;290(6468):595–7

Need for 'deadaptation' of healthy research volunteers admitted to hospital [letter] Halbreich U, et al. **Lancet** 1985 Mar 30;1(8431):756

HOSPITALS

Does race affect hospital use? Wilson PA, et al. **Am J Public Health** 1985 Mar;75(3):263–9

Preop education can cut LOS and cost, aid PPS delivery. **Hospitals** 1985 Feb 16;59(4):78–82

JCAH survey postponement granted under procedures. Affeldt JE. **Hospitals** 1985 Mar 16;59(6):112

What makes consumers select a hospital? Inguanzo JM, et al. **Hospitals** 1985 Mar 16;59(6):90–4

Nationally branded products come to health care. Mistarz JE. **Hospitals** 1985 Feb 16;59(4):64, 67

Local area networks: an emerging resource. Packer CL. **Hospitals** 1985 Feb 16;59(4):109–12

HOSPITALS, COMMUNITY

Mechanically assisted ventilation in a community hospital. Immediate outcome, hospital charges, and follow-up of patients. Witek TJ Jr, et al. **Arch Intern Med** 1985 Feb; 145(2):235–9

HOSPITALS, PSYCHIATRIC

Friern Hospital: where have all the patients gone? Weller MP. **Lancet** 1985 Mar 9;1(8428):569–71

HOSPITALS, PUBLIC

Fire-setting behavior in the histories of a state hospital population. Geller JL, et al. **Am J Psychiatry** 1985 Apr; 142(4):464–8

Public hospitals in a private market [interview by Emily Friedman] Gage L. **Hospitals** 1985 Feb 16;59(4):114–6

HOSPITALS, SPECIAL

Playing with fire: an experiment in clinical budgeting. Lamb SM, et al. **Br Med J [Clin Res]** 1985 Feb 23;290(6468):650–1

HOSPITALS, TEACHING

The coronary care unit. A lack of consensus. McGregor M. **Am J Med** 1985 Mar;78(3):367–8

Cost containment and survival of the teaching hospital [editorial] Drucker WR, et al. **Am J Surg** 1985 Mar; 149(3):315–6

Academic-industrial relationships. Sanders CA. **Circulation** 1985 Mar;71(3):429–33

The cost and funding of family practice graduate education in the United States. Ciriacy EW, et al. J Fam Pract 1985 Mar;20(3):285–95
The do-not-resuscitate order in teaching hospitals. Evans AL, et al. JAMA 1985 Apr 19;253(15):2236–9
Clinical computing in a teaching hospital. Bleich HL, et al. N Engl J Med 1985 Mar 21;312(12):756–64

HUMAN EXPERIMENTATION

Embryo research [letter] Lancet 1985 Mar 2;1(8427):522
Embryo research [letter] Martin TJ. Lancet 1985 Mar 30; 1(8431):759

HUMAN T-CELL LEUKEMIA VIRUS

Immunoglobulin G antibodies to lymphadenopathy-associated virus in differently treated French and Belgian hemophiliacs. Rouzioux C, et al. Ann Intern Med 1985 Apr;102(4):476–9
Detection of two human T cell leukemia/lymphotropic viruses in cultured lymphocytes of a hemophiliac with acquired immunodeficiency syndrome. Palmer EL, et al. J Infect Dis 1985 Mar;151(3):559–63
Isolation of lymphadenopathy-associated virus (LAV) and detection of LAV antibodies from US patients with AIDS. Barré-Sinoussi F, et al. JAMA 1985 Mar 22–29; 253(12):1737–9
Development and early natural history of HTLV-III antibodies in persons with hemophilia. Eyster ME, et al. JAMA 1985 Apr 19;253(15):2219–23
Use of AIDS antibody test may provide more answers [news] Marwick C. JAMA 1985 Mar 22–29;253(12):1694–5, 1699
HTLV-III antibody screening of blood bank donors [letter] Lancet 1985 Mar 2;1(8427):523–4
Wild African green monkeys of Barbados are HTLV negative [letter] Blakeslee JR Jr, et al. Lancet 1985 Mar 2;1(8427):525
Recombinant human interferon alfa-A suppresses HTLV-III replication in vitro. Ho DD, et al. Lancet 1985 Mar 16; 1(8429):602–4
HTLV-III antibody in sequential plasma samples: from haemophiliacs 1974–84 [letter] Madhok R, et al. Lancet 1985 Mar 2;1(8427):524–5
HTLV-III infection associated with glandular-fever-like illness in a haemophiliac [letter] Tucker J, et al. Lancet 1985 Mar 9;1(8428):585
Disinfectant inactivation of AIDS virus in blood or serum [letter] Wallbank AM. Lancet 1985 Mar 16;1(8429):642
Antibody to lymphadenopathy-associated virus in AIDS [letter] Ho DD, et al. N Engl J Med 1985 Mar 7; 312(10):649–50

HUMERAL FRACTURES

Breaks and other bad breaks for breakers [letter] JAMA 1985 Apr 12;253(14):2047

HUMERUS

The effect of surgical dissection on regional blood flow to the ulnar nerve in the cubital tunnel. Ogata K, et al. Clin Orthop 1985 Mar;(193):195–8
Little League shoulder syndrome: proximal humeral epiphyseolysis in adolescent baseball pitchers. A case report. Barnett LS. J Bone Joint Surg [Am] 1985 Mar; 67(3):495–6

HUNTINGTON CHOREA

Blink rates in Huntington's disease [letter] Davous P. Neurology 1985 Mar;35(3):449

HYALIN SUBSTANCE

Drusen of the optic nerve associated with retinitis pigmentosa. Puck A, et al. Arch Ophthalmol 1985 Feb; 103(2):231–4

HYALURONIC ACID

Sodium hyaluronate (Healon) as an adjunct to lacrimal surgery [letter] Lerner HA, et al. Am J Ophthalmol 1985 Mar 15;99(3):365

HYBRIDIZATION

Interferon therapy for bronchial papillomatosis controlled by papillomavirus-DNA hybridization. Ikenberg H, et al. Arch Otolaryngol 1985 Feb;111(2):96–8

HYBRIDOMAS

Prostaglandin E2 inhibits the activation of cloned T cell hybridomas. Makoul GT, et al. J Immunol 1985 Apr; 134(4):2645–50
An analysis of the structure of the antigen receptor on a pigeon cytochrome c-specific T cell hybrid. Samelson LE. J Immunol 1985 Apr;134(4):2529–35
Isolation and characterization of a tumor-specific T suppressor factor from a T cell hybridoma. Steele JK, et al. J Immunol 1985 Apr;134(4):2767–78

HYDRALAZINE

Hydralazine induced lupus syndrome with eye disease. Doherty M, et al. Br Med J [Clin Res] 1985 Mar 2; 290(6469):675
Acute hemodynamic effects of pinacidil and hydralazine in essential hypertension. Carlsen JE, et al. Clin Pharmacol Ther 1985 Mar;37(3):253–9

HYDROCARBONS

The cytopathologic effects of specific aromatic hydrocarbons. Norton WN, et al. Am J Pathol 1985 Mar; 118(3):387–97

HYDROCEPHALUS

Clinical course of fetal hydrocephalus: 40 cases. Pretorius DH, et al. AJR 1985 Apr;144(4):827–31
Thermosensitive determination of obstructed sites in ventriculoperitoneal shunts. Chiba Y, et al. J Neurosurg 1985 Mar;62(3):363–6
Isolated ventricles following intraventricular hemorrhage. Eller TW, et al. J Neurosurg 1985 Mar;62(3):357–62
Evaluation of treatment of normal-pressure hydrocephalus. Meyer JS, et al. J Neurosurg 1985 Apr;62(4):513–21
Surgical treatment of idiopathic hydrocephalus in elderly patients. Petersen RC, et al. Neurology 1985 Mar; 35(3):307–11
Abnormalities of the neonatal cerebral ventricles. Blumhagen JD, et al. Radiol Clin North Am 1985 Mar;23(1):13–27 (33 ref.)
Fetal hydrocephalus: a case of ventricular-amniotic shunting. Reynolds JE, et al. South Med J 1985 Feb;78(2):203–4

HYDROCHLORIC ACID

Late sequelae of gastric acid injury. McAuley CE, et al. Am J Surg 1985 Mar;149(3):412–5
Are esophageal motility abnormalities produced during the intraesophageal acid perfusion test? Richter JE, et al. JAMA 1985 Apr 5;253(13):1914–7

HYDROCHLOROTHIAZIDE

Thiazide diuretic therapy and chronic photosensitivity. Robinson HN, et al. Arch Dermatol 1985 Apr;121(4):522–4

HYDROCORTISONE

ACTH levels during cortisol suppression [letter] Beresford TP, et al. Am J Psychiatry 1985 Apr;142(4):526
Discontinuation of drugs and DST results [letter] Kraus RP, et al. Am J Psychiatry 1985 Apr;142(4):518
The dexamethasone suppression test in dementia [letter] Mahendra B. Am J Psychiatry 1985 Apr;142(4):520–1
Possible dexamethasone influences on subsequent serial DST results [letter] Rihmer Z, et al. Am J Psychiatry 1985 Apr; 142(4):519–20
Limited utility of the 1-mg dexamethasone suppression test as a measure of hypercortisolism [letter] Arch Gen Psychiatry 1985 Feb;42(2):200–4
The dexamethasone suppression test and pituitary-adrenocortical function. Brown WA, et al. Arch Gen Psychiatry 1985 Feb;42(2):121–3
Possible role of cortisol in the stimulation of cortisol-binding capacity in the plasma of fetal sheep. Challis JR, et al. Endocrinology 1985 Mar;116(3):1139–44
The effect of dexamethasone on the 24-hour profiles of adrenocorticotropin and cortisol in Cushing's syndrome. Refetoff S, et al. J Clin Endocrinol Metab 1985 Mar; 60(3):527–35
Effects of in vitro corticosteroids on B cell activation, proliferation, and differentiation. Cupps TR, et al. J Clin Invest 1985 Feb;75(2):754–61
Hypercortisolism and depression [letter] Lowy MT, et al. N Engl J Med 1985 Mar 21;312(12):791–2

HYDROGEN PEROXIDE

Induction of interferon-gamma production by human natural killer cells stimulated by hydrogen peroxide. Munakata T, et al. J Immunol 1985 Apr;134(4):2449–55

HYDRONEPHROSIS

Evaluation and management of upper urinary tract obstruction in infancy and childhood. Kass EJ, et al. Urol Clin North Am 1985 Feb;12(1):133–41

HYDROTHORAX

Massive hydrothorax complicating occult cirrhosis. Nolop KB. South Med J 1985 Feb;78(2):214–5

HYDROXAMIC ACIDS

Aerobactin-mediated iron uptake: a virulence determinant in enteropathogenic Escherichia coli? [letter] Williams PH, et al. Lancet 1985 Mar 30;1(8431):763

HYDROXIDES

Natural killer cell-mediated lysis involves an hydroxyl radical-dependent step. Duwe AK, et al. J Immunol 1985 Apr;134(4):2637–44
Effect of hydroxyl radical scavenging on endotoxin-induced lung injury. Wong C, et al. Surgery 1985 Mar;97(3):300–7

4-HYDROXYCOUMARINS

Anticoagulant therapy for radiation necrosis [letter] Berlit P. J Neurosurg 1985 Apr;62(4):625–6

HYDROXYINDOLEACETIC ACID

Stimulants, urinary catecholamines, and indoleamines in hyperactivity. A comparison of methylphenidate and dextroamphetamine. Zametkin AJ, et al. Arch Gen Psychiatry 1985 Mar;42(3):251–5
CSF monamine metabolites in movement disorders and normal aging. Stahl SM, et al. Arch Neurol 1985 Feb; 42(2):166–9
Serotonin and 5-hydroxyindolesecetic acid in CSF. Difference in Parkinson's disease and dementia of the Alzheimer's type. Volicer L, et al. Arch Neurol 1985 Feb; 42(2):127–9
Cerebrospinal fluid neurotransmitter metabolites in neurologically normal infants and children. Langlais PJ, et al. Pediatrics 1985 Mar;75(3):580–6

HYDROXYPROGESTERONES

Prevention of premature labor by 17 alpha-hydroxyprogesterone caproate. Yemini M, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):574–7
17-Hydroxyprogesterone responses to adrenocorticotropin in children with premature adrenarche. Granoff AB, et al. J Clin Endocrinol Metab 1985 Mar;60(3):409–15

HYDROXYQUINOLINES

Comparison of indium-labeled-leukocyte imaging with sequential technetium-gallium scanning in the diagnosis of low-grade musculoskeletal sepsis. A prospective study. Merkel KD, et al. J Bone Joint Surg [Am] 1985 Mar; 67(3):465–76

3-HYDROXYSTEROID DEHYDROGENASES

Late-onset adrenal steroid 3 beta-hydroxysteroid dehydrogenase deficiency. I. A cause of hirsutism in pubertal and postpubertal women. Pang SY, et al. J Clin Endocrinol Metab 1985 Mar;60(3):428–39

17-HYDROXYSTEROID DEHYDROGENASES

Endocrine and biochemical studies in a 46,XY phenotypically male infant with 17-ketosteroid reductase deficiency. Ulloa-Aguirre A, et al. J Clin Endocrinol Metab 1985 Apr; 60(4):639–43

20-HYDROXYSTEROID DEHYDROGENASES

Expression of 20-alpha-hydroxysteroid dehydrogenase in mouse macrophages, hemopoietic cells, and cell lines and its induction by colony-stimulating factors. Hapel AJ, et al. J Immunol 1985 Apr;134(4):2492–7

HYPERALDOSTERONISM

Calcium metabolism and parathyroid function in primary aldosteronism. Resnick LM, et al. Am J Med 1985 Mar; 78(3):385–90

HYPERBARIC OXYGENATION

Necrotizing fasciitis [letter] Millington JT. Am Fam Physician 1985 Mar;31(3):26, 30
Delayed treatment of serious decompression sickness. Myers RA, et al. Ann Emerg Med 1985 Mar;14(3):254–7
Accidental carbon monoxide poisoning. Emphasis on hyperbaric oxygen treatment. Gozal D, et al. Clin Pediatr (Phila) 1985 Mar;24(3):132–5
Hyperbaric oxygen and multiple sclerosis [letter] Lancet 1985 Mar 9;1(8428):572–3
Hyperbaric oxygen therapy in clostridial infection [letter] Myers RA. South Med J 1985 Feb;78(2):227–8

HYPERBILIRUBINEMIA

Studies on the mechanism of Sn-protoporphyrin suppression of hyperbilirubinemia. Inhibition of heme oxidation and bilirubin production. Simionatto CS, et al. J Clin Invest 1985 Feb;75(2):513–21

HYPERCALCEMIA

The inherited association of interstitial lung disease, hypocalciuric hypercalcemia, and defective granulocyte function. Demedts M, et al. Am Rev Respir Dis 1985 Mar; 131(3):470–5
Severe hypercalcaemia due to a parathyroid-type

hormone-secreting tumour of the liver treated by hepatic transplantation. A rare combination of biochemical problems and discussion of their management. Sealey MM. **Anaesthesia** 1985 Feb;40(2):170–7

Familial benign hypercalcemia (hypocalciuric hypercalcemia). Clinical and pathogenetic studies in 21 families. Law WM Jr, et al. **Ann Intern Med** 1985 Apr; 102(4):511–9

Hypercalcemia in association with cutaneous squamous cell carcinoma. Occurrence as a late complication of hidradenitis suppurativa. Sparks MK, et al. **Arch Dermatol** 1985 Feb;121(2):243–6

Leiomyoblastoma associated with intractable hypercalcemia and elevated 1,25-dihydroxycholecalciferol levels. Treatment by hepatic enzyme induction. Maislos M, et al. **Arch Intern Med** 1985 Mar;145(3):565–7

Intravenous etidronate in the management of malignant hypercalcemia. Ryzen E, et al. **Arch Intern Med** 1985 Mar; 145(3):449–52

Prolonged hypercalcaemia after industrial exposure to vitamin D3. Jibani M, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):748–9

Hypercalcaemia in advanced malignancy [letter] Kaye PM, et al. **Lancet** 1985 Mar 2;1(8427):512

Elevated plasma 1,25-dihydroxyvitamin D concentrations in infants with hypercalcemia and an elfin facies. Garabédian M, et al. **N Engl J Med** 1985 Apr 11;312(15):948–52

HYPERCHOLESTEROLEMIA

Failure of experimental atherosclerosis to sensitize coronary arteries to spasm in hypercholesterolemic rabbits. Crea F, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):491–7

Cellular breakdown within muscular arteries in hypercholesterolemic rats. Reinilä A. **Arch Pathol Lab Med** 1985 Mar;109(3):277–82

Consensus conference. Lowering blood cholesterol to prevent heart disease. **JAMA** 1985 Apr 12;253(14):2080–6

An educational view of a national initiative to lower plasma lipid levels. Harlan WR, et al. **JAMA** 1985 Apr 12; 253(14):2087–90

Commentary on the published results of the Lipid Research Clinics Coronary Primary Prevention Trial. Kronmal RA. **JAMA** 1985 Apr 12;253(14):2091–3

Cholesterol and coronary heart disease: a perspective [editorial] Rahimtoola SH. **JAMA** 1985 Apr 12; 253(14):2094–5

HYPERCHOLESTEROLEMIA, FAMILIAL

Coronary artery disease and haemostatic variables in heterozygous familial hypercholesterolaemia. Sugrue DD, et al. **Br Heart J** 1985 Mar;53(3):265–8

Perfusion studies on the formation of mural thrombi with cholesterol-modified and hypercholesterolemic platelets. Tandon NN, et al. **J Lab Clin Med** 1985 Feb;105(2):157–63

HYPERGLYCEMIA

Hyperglycaemia in infantile gastroenteritis [letter] Singh B, et al. **Arch Dis Child** 1985 Feb;60(2):185

The Somogyi phenomenon [letter] **Arch Intern Med** 1985 Mar;145(3):575–6

Symptoms and blood glucose levels in diabetics [letter] Cox DJ, et al. **JAMA** 1985 Mar 15;253(11):1558

HYPERINSULINISM

Fetal rat hyperinsulinism and hyperglucagonism: effects on hepatic ketogenesis, lipogenesis, and gluconeogenesis. McCormick K, et al. **Endocrinology** 1985 Apr;116(4):1281–7

HYPERKALEMIA

Metoprolol-induced hyperkalemia in a diabetic with advanced renal failure [letter] Ashouri OS. **Arch Intern Med** 1985 Mar;145(3):578

Muscle cell electrical hyperpolarization and reduced exercise hyperkalemia in physically conditioned dogs. Knochel JP, et al. **J Clin Invest** 1985 Feb;75(2):740–5

Treadmill stress testing under beta-adrenoreceptor blockade [letter] Lehr D. **N Engl J Med** 1985 Mar 28;312(13):860

Extreme hyperkalemia associated with amiloride [letter] Maddox RW, et al. **South Med J** 1985 Mar;78(3):365

Nephrotoxicity from nonsteroidal anti-inflammatory drugs. Reeves WB, et al. **South Med J** 1985 Mar;78(3):318–22

HYPERKINESIS

ECT-induced hyperactive delirium and brain laterality [letter] Daniel WF. **Am J Psychiatry** 1985 Apr;142(4):521–3

HYPERLIPIDEMIA

Short term effect of a low fat diet on plasma retinol and alpha-tocopherol and red cell alpha-tocopherol levels in hyperlipidemic men. Haddad E, et al. **Am J Clin Nutr** 1985 Mar;41(3):599–604

Coronary artery bypass grafting and hyperlipidaemia [editorial] Thompson G, et al. **Br Heart J** 1985 Mar; 53(3):237–9

Hyperlipidaemia. Murchison LE. **Br Med J [Clin Res]** 1985 Feb 16;290(6467):535–8

HYPERLIPIDEMIA, FAMILIAL COMBINED

Familial combined hyperlipidemia and otosclerosis—the occurrence in a large kindred. Levy Y, et al. **Am J Med Sci** 1985 Mar;289(3):107–9

HYPERLIPOPROTEINEMIA

Treatment of hypertriglyceridemia [editorial] **Am Fam Physician** 1985 Mar;31(3):94, 96

Effect of heparin-induced lipolysis on the distribution of apolipoprotein e among lipoprotein subclasses. Studies with patients deficient in hepatic triglyceride lipase and lipoprotein lipase. Rubinstein A, et al. **J Clin Invest** 1985 Feb;75(2):710–21

HYPERLIPOPROTEINEMIA TYPE IV

Regulation of the production and catabolism of plasma low density lipoproteins in hypertriglyceridemic subjects. Effect of weight loss. Ginsberg HN, et al. **J Clin Invest** 1985 Feb;75(2):614–23

HYPERPARATHYROIDISM

Primary hyperparathyroidism in familial multiple endocrine neoplasia type I. Long-term follow-up of serum calcium levels after parathyroidectomy. Rizzoli R, et al. **Am J Med** 1985 Mar;78(3):467–74

Persistent nephrogenic diabetes insipidus, hyperparathyroidism, and hypothyroidism after lithium treatment. Cairns SR, et al. **Br Med J [Clin Res]** 1985 Feb 16;290(6467):516–7

Parathyroid aspiration biopsy under ultrasound guidance in the postoperative hyperparathyroid patient. Gooding GA, et al. **Radiology** 1985 Apr;155(1):193–6

Primary hyperparathyroidism in pregnancy. Kristoffersson A, et al. **Surgery** 1985 Mar;97(3):326–30

HYPERPARATHYROIDISM, SECONDARY

Secondary hyperparathyroidism and bone density [letter] Fonseca V, et al. **Br Med J [Clin Res]** 1985 Feb 16; 290(6467):555–6

HYPERSENSITIVITY, DELAYED

Delayed hypersensitivity to a corticosteroid suspension containing methylprednisolone. Two cases of conjunctival inflammation after retrobulbar injection. Mathias CG, et al. **Arch Dermatol** 1985 Feb;121(2):258–61

Dextran augments delayed-type hypersensitivity by interrupting one limb of the suppressor cascade. Battisto JR, et al. **J Immunol** 1985 Apr;134(4):2131–8

HYPERSENSITIVITY, IMMEDIATE

Evaluation of immediate adverse reactions to foods in adult patients. II. A detailed analysis of reaction patterns during oral food challenge. Atkins FM, et al. **J Allergy Clin Immunol** 1985 Mar;75(3):356–63

Evaluation of immediate adverse reactions to foods in adult patients. I. Correlation of demographic, laboratory, and prick skin test data with response to controlled oral food challenge. Atkins FM, et al. **J Allergy Clin Immunol** 1985 Mar;75(3):348–55

Bronchial hyperreactivity after treatment with sodium cromoglycate in atopic asthmatic patients not exposed to relevant allergens. Löwhagen O, et al. **J Allergy Clin Immunol** 1985 Mar;75(3):343–7

HYPERSPLENISM

Splenectomy is contraindicated for thrombocytopenia secondary to portal hypertension. el-Khishen MA, et al. **Surg Gynecol Obstet** 1985 Mar;160(3):233–8

HYPERTENSION

Drugs for cough and cold symptoms in hypertensive patients. White WB, et al. **Am Fam Physician** 1985 Mar;31(3):183–7

Unrecognized myocardial infarction and hypertension: the Framingham Study. Kannel WB, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):581–5

Crossover comparison of captopril and propranolol as step 2 agents in hypertension. Oren A, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):554–7

Immediate hemodynamic effects of urapidil in patients with essential hypertension. Kobrin I, et al. **Am J Cardiol** 1985 Mar 1;55(6):722–5

Calcium in the pathogenesis and therapy of human hypertension. McCarron DA. **Am J Med** 1985 Feb 22; 78(2B):27–34

Cardiovascular alterations in severe pregnancy-induced hypertension: relationship of central venous pressure to pulmonary capillary wedge pressure. Cotton DB, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):762–4

Community coverage in a rural, church-based, hypertension screening program in Edgecombe County, North Carolina. Strogatz DS, et al. **Am J Public Health** 1985 Apr; 75(4):401–2

Assessment of beta-adrenoceptor blockade during anesthesia in humans: use of isoproterenol dose–response curves. Dagnino J, et al. **Anesth Analg** 1985 Mar;64(3):305–11

Neurogenic hypertension: etiology and surgical treatment. I. Observations in 53 patients. Jannetta PJ, et al. **Ann Surg** 1985 Mar;201(3):391–8

Nifedipine in severely hypertensive patients with congestive heart failure and preserved ventricular systolic function. Given BD, et al. **Arch Intern Med** 1985 Feb;145(2):281–5

Apparent prevalence of curable hypertension in the Hypertension Detection and Follow-up Program. Lewin A, et al. **Arch Intern Med** 1985 Mar;145(3):424–7

Systemic necrotizing vasculitis seen initially as hypertensive crisis. O'Connell MT, et al. **Arch Intern Med** 1985 Feb; 145(2):265–7

Overview of randomised trials of diuretics in pregnancy [letter] **Br Med J [Clin Res]** 1985 Mar 9;290(6470):788–9

Increased forearm vascular reactivity in patients with hypertension after repair of coarctation. Gidding SS, et al. **Circulation** 1985 Mar;71(3):495–9

Elevation of brachial arterial blood velocity and volumic flow mediated by peripheral beta-adrenoreceptors in patients with borderline hypertension. Levenson J, et al. **Circulation** 1985 Apr;71(4):663–8

Acute hemodynamic effects of pinacidil and hydralazine in essential hypertension. Carlsen JE, et al. **Clin Pharmacol Ther** 1985 Mar;37(3):253–9

Clonidine and guanfacine in hypertension. Jain AK, et al. **Clin Pharmacol Ther** 1985 Mar;37(3):271–6

Managing geriatric hypertension: a brief review. Sowers JR. **Geriatrics** 1985 Mar;40(3):63–6

Hypertension: some unanswered questions [editorial] Burke W, et al. **JAMA** 1985 Apr 19;253(15):2260–1

Alcohol, nutrient intake, and hypertension in US adults. Gruchow HW, et al. **JAMA** 1985 Mar 15;253(11):1567–70

From the NIH. Systolic hypertension therapy trial begins [news] Wittenberg CK. **JAMA** 1985 Mar 22–29; 253(12):1700–1

Relation between initial blood pressure and its fall with treatment. Gill JS, et al. **Lancet** 1985 Mar 9;1(8428):567–9

Sleep apnoea and hypertension [letter] van Leeuwen SJ, et al. **Lancet** 1985 Mar 16;1(8429):645

Exercise and hypertension. McMahon M, et al. **Med Clin North Am** 1985 Jan;69(1):57–70 (98 ref.)

Drugs for hypertensive emergencies. **Med Lett Drugs Ther** 1985 Mar 1;27(682):22–4

Potassium supplementation in hypertensive patients with diuretic-induced hypokalemia. Kaplan NM, et al. **N Engl J Med** 1985 Mar 21;312(12):746–9

Feeding off the potassium pushers [editorial] Kassirer JP, et al. **N Engl J Med** 1985 Mar 21;312(12):785–7

Fetal neuroblastoma and catecholamine-induced maternal hypertension. Newton ER, et al. **Obstet Gynecol** 1985 Mar; 65(3 Suppl):49S–52S

Antithrombin III activity in women with hypertension during pregnancy. Weiner CP, et al. **Obstet Gynecol** 1985 Mar; 65(3):301–6

HYPERTENSION, PORTAL

Effect of selective blockade of beta 2-adrenergic receptors on portal and systemic hemodynamics in a portal hypertensive rat model. Kroeger RJ, et al. **Gastroenterology** 1985 Apr;88(4):896–900

Development of portal vein thrombosis complicating idiopathic portal hypertension. A case report. Ohnishi K, et al. **Gastroenterology** 1985 Apr;88(4):1034–40

Accessory lateral segmental branch of the portal vein. Araki T, et al. **Radiology** 1985 Apr;155(1):24

Hepatoma, arterioportal shunting, and hyperkinetic portal hypertension: therapeutic embolization. Morse SS, et al. **Radiology** 1985 Apr;155(1):77–82

Splenectomy is contraindicated for thrombocytopenia secondary to portal hypertension. el-Khishen MA, et al. **Surg Gynecol Obstet** 1985 Mar;160(3):233–8

HYPERTENSION, PULMONARY

Radiographic findings in pulmonary hypertension from unresolved embolism. Woodruff WW 3d, et al. **AJR** 1985 Apr;144(4):681–6

Calcium channel blockers in hypoxic pulmonary hypertension. Kennedy TP, et al. **Am J Med** 1985 Feb 22; 78(2B):18–26

Verapamil in primary pulmonary hypertension. Malčić I, et al. **Br Heart J** 1985 Mar;53(3):345–7

HYPERTENSION, RENAL

Hypertension in children. Increased efficacy of technetium Tc 99m succimer in screening for renal disease. Rosen PR, et al. **Am J Dis Child** 1985 Feb;139(2):173–7

HYPERTENSION, RENOVASCULAR

Renovascular hypertension in childhood: a changing perspective in management. Watson AR, et al. **J Pediatr** 1985 Mar;106(3):366–72

HYPERTHYROIDISM

Iodine-induced thyrotoxicosis in a woman with a multinodular goiter taking levothyroxine. Reith PE, et al. **Arch Intern Med** 1985 Feb;145(2):355–6

Familial postpartum transient hyperthyroidism. Singer PA, et al. **Arch Intern Med** 1985 Feb;145(2):240–2

The Gee case: first expert witness. Dyer C. **Br Med J [Clin Res]** 1985 Feb 16;290(6467):545–6

The effects of hyperthyroidism on experimental autoimmune thyroiditis in the rat. Hassman R, et al. **Endocrinology** 1985 Apr;116(4):1253–8

Fetal hyperthyroidism: experience of treatment in four siblings. Cove DH, et al. **Lancet** 1985 Feb 23;1(8426):430–2

HYPHEMA

Effects of topical epinephrine on experimental sickle cell hyphema. Vernot JA, et al. **Arch Ophthalmol** 1985 Feb; 103(2):280–3

HYPNOSIS

Scientific status of refreshing recollection by the use of hypnosis. Council on Scientific Affairs. **JAMA** 1985 Apr 5;253(13):1918–23

Hypnosis as adjuvant antiemetic therapy in childhood cancer. Hockenberry MJ, et al. **Nurs Clin North Am** 1985 Mar; 20(1):105–7

Use of hypnosis for improving medication compliance in psychiatric patients. Forman BD. **South Med J** 1985 Mar; 78(3):242–4

HYPOCALCEMIA

Improvement of hypocalcemic cardiomyopathy by correction of serum calcium level. Rimailho A, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):611–3

Calcium therapy in the sick premature infant with hypocalcemia [letter] Tsang RC. **J Pediatr** 1985 Mar; 106(3):528–9

HYPOCHLOROUS ACIDS

Hypochlorite radioiodination of parathyroid peptides (hPTH1–34, [Tyr43]hPTH44–68). Orwoll E, et al. **J Lab Clin Med** 1985 Feb;105(2):247–53

HYPOGLYCEMIA

Programming pre-exercise snacks to prevent post-exercise hypoglycemia in intensively treated insulin-dependent diabetics. Nathan DM, et al. **Ann Intern Med** 1985 Apr; 102(4):483–6

Adrenergically mediated intrapancreatic control of the glucagon response to glucopenia in the isolated rat pancreas. Hisatomi A, et al. **J Clin Invest** 1985 Feb; 75(2):420–6

Long-term evolution of glycerol intolerance syndrome. Fort P, et al. **J Pediatr** 1985 Mar;106(3):453–6

Symptoms and blood glucose levels in diabetics [letter] Cox DJ, et al. **JAMA** 1985 Mar 15;253(11):1558

Hypoglycaemia and angina [letter] **Lancet** 1985 Mar 16; 1(8429):639–40

HYPOGLYCEMIC AGENTS

An azochlorin derivative, AS-6, reduces insulin resistance in the genetically obese diabetic mouse, db/db. Hosokawa T, et al. **Diabetes** 1985 Mar;34(3):267–74

HYPOGONADISM

Ovarian ultrasound assessment in normal children, idiopathic precocious puberty, and during low dose pulsatile gonadotrophin releasing hormone treatment of hypogonadotrophic hypogonadism. Stanhope R, et al. **Arch Dis Child** 1985 Feb;60(2):116–9

Transient hypogonadotropic hypogonadism caused by critical illness. Woolf PD, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):444–50

HYPOKALEMIA

Potassium supplementation in hypertensive patients with diuretic-induced hypokalemia. Kaplan NM, et al. **N Engl J Med** 1985 Mar 21;312(12):746–9

Metabolic disturbances during intravenous use of ritodrine: increased insulin levels and hypokalemia. Cano A, et al. **Obstet Gynecol** 1985 Mar;65(3):356–60 (45 ref.)

HYPONATREMIA

Syndrome of inappropriate antidiuretic hormone secretion in advanced age [letter] Goldstein CS, et al. **Ann Intern Med** 1985 Apr;102(4):563

Role of aldosterone in late hyponatraemia [letter] Sulyok E. **Arch Dis Child** 1985 Feb;60(2):189

Hyponatremia in the syndrome of inappropriate secretion of antidiuretic hormone: rapid correction with osmotic agents. Weinberg MS, et al. **South Med J** 1985 Mar;78(3):348–51

HYPOPARATHYROIDISM

The concurrence of hypoparathyroidism provides new insights to the pathophysiology of X-linked hypophosphatemic rickets. Lyles KW, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):711–7

Calcium and phosphate metabolism in children with idiopathic hypoparathyroidism or pseudohypoparathyroidism: effects of 1,25-dihydroxyvitamin D3. Chan JC, et al. **J Pediatr** 1985 Mar;106(3):421–6

Growth arrest recovery lines in hypoparathyroidism. Rosen RA, et al. **Radiology** 1985 Apr;155(1):61–2

HYPOPHOSPHATEMIA, FAMILIAL

The concurrence of hypoparathyroidism provides new insights to the pathophysiology of X-linked hypophosphatemic rickets. Lyles KW, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):711–7

HYPOPHYSECTOMY

Effect of insulin treatment of hypophysectomized rats on adipose tissue responsiveness to insulin and growth hormone. Gause I, et al. **Endocrinology** 1985 Mar; 116(3):945–51

The effects of hypophysectomy and administration of pituitary hormones on luteal function and uptake of high density lipoproteins by luteinized ovaries and adrenals of the rat. Murphy BD, et al. **Endocrinology** 1985 Apr; 116(4):1587–97

HYPOPITUITARISM

Growth hormone therapy and tumor recurrence. Findings in children with brain neoplasms and hypopituitarism. Arslanian SA, et al. **Am J Dis Child** 1985 Apr;139(4):347–50

Hypothalamic–pituitary function in children with optic nerve hypoplasia. Costin G, et al. **Am J Dis Child** 1985 Mar; 139(3):249–54

HYPOSPADIAS

Increasing trends in congenital malformations of male external genitalia [letter] Czeizel A. **Lancet** 1985 Feb 23; 1(8426):462–3

Nuances of distal hypospadias. Gibbons MD. **Urol Clin North Am** 1985 Feb;12(1):169–74

HYPOTENSION

Effect of antishock trousers on the trauma score: a prospective analysis in the urban setting. Bickell WH, et al. **Ann Emerg Med** 1985 Mar;14(3):218–22

Nitroprusside vs. a nitroprusside–trimethaphan mixture for induced hypotension: hemodynamic effects and cyanide release. Fahmy NR. **Clin Pharmacol Ther** 1985 Mar; 37(3):264–70

HYPOTHALAMO–HYPOPHYSEAL SYSTEM

Hypothalamic–pituitary function in children with optic nerve hypoplasia. Costin G, et al. **Am J Dis Child** 1985 Mar; 139(3):249–54

Congenital optic nerve hypoplasia with hypothalamic–pituitary dysplasia. A review of 16 cases. Margalith D, et al. **Am J Dis Child** 1985 Apr;139(4):361–6

Opioid regulation of hypothalamic–pituitary–adrenal function in depression. Zis AP, et al. **Arch Gen Psychiatry** 1985 Apr;42(4):383–6

Decreased prolactin secretion in childhood obesity. AvRuskin TW, et al. **J Pediatr** 1985 Mar;106(3):373–8

HYPOTHALAMUS

Ontogeny of hypothalamic luteinizing hormone–releasing hormone (GnRH) and pituitary GnRH receptors in fetal and neonatal rats. Aubert ML, et al. **Endocrinology** 1985 Apr;116(4):1565–76

Hypothalamic dysfunction in overtrained athletes. Barron JL, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):803–6

HYPOTHERMIA

Microwave aids in external rewarming of hypothermia patients [letter] Sturm JT, et al. **Ann Emerg Med** 1985 Mar; 14(3):277

Cold agglutinins and hypothermia [letter] Schmidt PJ. **Arch Intern Med** 1985 Mar;145(3):578–9

Management of neonatal hypothermia [letter] Stamm–Racine J, et al. **J Pediatr** 1985 Mar;106(3):532

Accidental hypothermia in a healthy quadriplegic patient. Altus P, et al. **Neurology** 1985 Mar;35(3):427–8

Bone marrow failure and pancytopenia in two patients with hypothermia. Rosenkranz L. **South Med J** 1985 Mar; 78(3):358–9

HYPOTHERMIA, INDUCED

Interactions between pharmacological cardioplegia and hypothermia for intraoperative myocardial protection. Chiavarelli M, et al. **Ann Thorac Surg** 1985 Mar; 39(3):218–22

Acute right ventricular failure is caused by inadequate right ventricular hypothermia. Gonzalez AC, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):386–99

HYPOTHYROIDISM

Euthyroid sick syndrome. Zaloga GP, et al. **Am Fam Physician** 1985 Feb;31(2):236–50 (59 ref.)

Amiodarone-associated hypothyroidism—a possible cause of digoxin intoxication. Ben-Chetrit E, et al. **Am J Med Sci** 1985 Mar;289(3):114–6

Digoxin–amiodarone–hypothyroidism interaction. Marcus FI. **Am J Med Sci** 1985 Mar;289(3):117–8

Acanthosis nigricans and insulin resistance associated with hypothyroidism. Ober KP. **Arch Dermatol** 1985 Feb; 121(2):229–31

Myxedema megacolon [editorial] Solano FX Jr, et al. **Arch Intern Med** 1985 Feb;145(2):231

Persistent nephrogenic diabetes insipidus, hyperparathyroidism, and hypothyroidism after lithium treatment. Cairns SR, et al. **Br Med J [Clin Res]** 1985 Feb 16;290(6467):516–7

The effects of thyroid hormone deprivation in vivo and in vitro on growth hormone (GH) responses to human pancreatic (tumor) GH-releasing factor (1–40) by dispersed rat anterior pituitary cells. Dieguez C, et al. **Endocrinology** 1985 Mar;116(3):1066–70

Comparative study of pituitary–thyroid hormone economy in fasting and hypothyroid rats. St Germain DL, et al. **J Clin Invest** 1985 Feb;75(2):679–88

Serum thyroglobulin and thyroid ultrasound studies in infants with congenital hypothyroidism. Dammacco F, et al. **J Pediatr** 1985 Mar;106(3):451–3

HYSTERECTOMY

Splenosis: a complicating factor in total abdominal hysterectomy. Auerbach RD, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):65S–68S

Peripartum hysterectomy: a review of cesarean and postpartum hysterectomy. Chestnut DH, et al. **Obstet Gynecol** 1985 Mar;65(3):365–70

Preoperative crossmatch ordering and blood use in elective hysterectomy. Mintz PD, et al. **Obstet Gynecol** 1985 Mar; 65(3):389–92

IBUPROFEN

Ibuprofen in the treatment of UV-B-induced inflammation. Stern RS, et al. **Arch Dermatol** 1985 Apr;121(4):508–12

Kinetics of ibuprofen effect on platelet and endothelial prostanoid release. Longenecker GL, et al. **Clin Pharmacol Ther** 1985 Mar;37(3):343–8

ICE

Cold injury complicating burn therapy. Purdue GF, et al. **J Trauma** 1985 Feb;25(2):167–8

ICHTHYOSIS

On science, scaling, and support [editorial] Freedberg IM. **Arch Dermatol** 1985 Apr;121(4):465–7

Clinical, histologic, and cell kinetic discriminants between lamellar ichthyosis and nonbullous congenital ichthyosiform erythroderma. Hazell M, et al. **Arch Dermatol** 1985 Apr;121(4):489–93

Heterogeneity in autosomal recessive ichthyosis. Clinical and biochemical differentiation of lamellar ichthyosis and nonbullous congenital ichthyosiform erythroderma. Williams ML, et al. **Arch Dermatol** 1985 Apr;121(4):477–88

Sjögren–Larsson syndrome: delta 5-and delta 6-fatty acid desaturases in skin fibroblasts. Avigan J, et al. **Neurology** 1985 Mar;35(3):401–3

IDIOPATHIC HYPERTROPHIC SUBVALVULAR STENOSIS

Asymmetric septal hypertrophy and sympathetic overactivity in normotensive hemodialyzed patients. Bernardi D, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):539–45

Three autopsy cases of progression to left ventricular dilatation in patients with hypertrophic cardiomyopathy. Yutani C, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):545–53

Asymmetry in hypertrophic cardiomyopathy: the septal to free wall thickness ratio revisited. Maron BJ. **Am J Cardiol** 1985 Mar 1;55(6):835–8 (30 ref.)

Use of calcium channel blockers in hypertrophic cardiomyopathy. Lorell BH. **Am J Med** 1985 Feb 22; 78(2B):43–54

Comparison of ventricular emptying with and without a pressure gradient in patients with hypertrophic cardiomyopathy. Siegel RJ, et al. **Br Heart J** 1985 Mar; 53(3):283–91

IDOXURIDINE

Heterogeneity in mouse seminal vesicle epithelial cells responding to androgen as evaluated by incorporation of [125I]dododeoxyuridine. Terada N, et al. **Endocrinology** 1985 Apr;116(4):1466–72

Does idoxuridine help herpes labialis? [letter] Felser JM, et al. N Engl J Med 1985 Mar 28;312(13):859

IGA

Henoch–Schönlein syndrome and selective IgA deficiency. Martini A, et al. Arch Dis Child 1985 Feb;60(2):160–2
IgA isotype-restricted idiotypes associated with T15 Id+ PC antibodies. Nishinarita S, et al. J Immunol 1985 Apr; 134(4):2544–9
Antiviral titres, lymphocytic reactions, and low IgA levels in patients with recurrent or persistent symptoms [letter] MacWilliam K, et al. Lancet 1985 Mar 30;1(8431):764–5

IGA, SECRETORY

Demonstration of specific IgA in human feces after immunization with live Ty21a Salmonella typhi vaccine. Cancellieri V, et al. J Infect Dis 1985 Mar;151(3):482–4

IGE

Monoclonal IgE-dependent eosinophil cytotoxicity to haptenated schistosomula of Schistosoma japonicum: enhancement of the cytotoxicity and expression of Fc receptors for IgE by Nippostrongylus brasiliensis infection. Kojima S, et al. J Immunol 1985 Apr;134(4):2719–22

IGG

A quantitative ELISA procedure for the measurement of membrane-bound platelet-associated IgG (PAIgG). Lynch DM, et al. Am J Clin Pathol 1985 Mar;83(3):331–6
Immunoglobulin G (IgG) levels in breast tumor cytosols. Winsten S, et al. Am J Clin Pathol 1985 Mar;83(3):361–6
Specific bronchoalveolar lavage IgG antibody in hypersensitivity pneumonitis from diphenylmethane diisocyanate. Bascom R, et al. Am Rev Respir Dis 1985 Mar;131(3):463–5
Immunoglobulin G antibodies to lymphadenopathy-associated virus in differently treated French and Belgian hemophiliacs. Rouzioux C, et al. Ann Intern Med 1985 Apr;102(4):476–9
In vitro IgM and IgM rheumatoid factor production and response to remittive agents in rheumatoid arthritis [letter] Alarcón GS, et al. Arthritis Rheum 1985 Mar;28(3):356–7
Specificity of oligoclonal IgG bands in sera from chronic relapsing experimental allergic encephalomyelitis guinea pigs. Mehta PD, et al. J Immunol 1985 Apr;134(4):2338–42
Prominence of IgG4 in the IgG antibody response to human filariasis. Ottesen EA, et al. J Immunol 1985 Apr; 134(4):2707–12
IgG proteolytic activity of Pseudomonas aeruginosa in cystic fibrosis. Fick RB Jr, et al. J Infect Dis 1985 Apr; 151(4):589–98
IgG-mediated viral clearance in experimental infection with herpes simplex virus type 1: role for neutralization and Fc-dependent functions but not C' cytolysis and C5 chemotaxis. McKendall RR. J Infect Dis 1985 Mar; 151(3):464–70
Analysis of immunoglobulin G kinetics in the non-steady state. Charlton B, et al. J Lab Clin Med 1985 Mar; 105(3):312–20
Screening for rubella IgG and IgM using an ELISA test applied to dried blood on filter paper. Sander J, et al. J Pediatr 1985 Mar;106(3):457–61

IGM

Phorbol esters specifically inhibit induction of immunoglobulin secretion in a murine B cell leukemia. Simpson LG, et al. J Immunol 1985 Apr;134(4):2759–66
Screening for rubella IgG and IgM using an ELISA test applied to dried blood on filter paper. Sander J, et al. J Pediatr 1985 Mar;106(3):457–61

ILEAL NEOPLASMS

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 14–1985. A 55-year-old man with diarrhea, dilatation of the small bowel, and hepatosplenomegaly. N Engl J Med 1985 Apr 4; 312(14):905–14

ILEUM

The ParkS S ileal pouch and anal anastomosis after colectomy and mucosal proctectomy. Rothenberger DA, et al. Am J Surg 1985 Mar;149(3):390–4
Motility of the small intestine after proctocolectomy and ileal pouch–anal anastomosis. Stryker SJ, et al. Ann Surg 1985 Mar;201(3):351–6
Release of secretin immunoreactivity from the ileum. Tranberg KG, et al. Ann Surg 1985 Mar;201(3):300–4
Vascular basis for malformations in a twin. David TJ. Arch Dis Child 1985 Feb;60(2):166–7
A 13-year review of jejunoileal bypass. McFarland RJ, et al. Br J Surg 1985 Feb;72(2):81–7
How does cobalamin (vitamin B12) enter and traverse the ileal cell? [editorial] Donaldson RM Jr. Gastroenterology 1985 Apr;88(4):1069–71
Effect of ileal infusion of intralipid on gastrointestinal transit, ileal flow rate, and carbohydrate absorption in humans after ingestion of a liquid meal. Holgate AM, et al. Gastroenterology 1985 Apr;88(4):1005–11
Functional and structural changes in intestinal smooth muscle after jejunoileal bypass in rats. Weisbrodt NW, et al. Gastroenterology 1985 Apr;88(4):958–63
Intestinal calcium absorption is enhanced by D-glucose in diabetic and control rats. Younoszai MK, et al. Gastroenterology 1985 Apr;88(4):933–8
Absent ileal uptake of IF-bound vitamin B12 in vivo in the Imerslund–Grasbeck syndrome (familial vitamin B12 malabsorption with proteinuria). Burman JF, et al. Gut 1985 Mar;26(3):311–4
Determination of renal function following urinary diversion through intestinal segments. Koch MO, et al. J Urol 1985 Mar;133(3):517–20

ILIAC ARTERY

The relation between arterial and balloon rupture in experimental angioplasty. Zollikofer CL, et al. AJR 1985 Apr;144(4):777–9
Emergency ligation of the external iliac artery. Blohmé I, et al. Ann Surg 1985 Apr;201(4):505–10
The efficacy of internal iliac artery ligation in obstetric hemorrhage. Evans S, et al. Surg Gynecol Obstet 1985 Mar; 160(3):250–3

IMAGINATION

Imagery and posttraumatic stress disorder: an overview. Brett EA, et al. Am J Psychiatry 1985 Apr;142(4):417–24

IMIDAZOLES

Peri-operative endocrine effects of etomidate. Moore RA, et al. Anaesthesia 1985 Feb;40(2):124–30

IMIPRAMINE

Effects of amitriptyline and imipramine on brain amine neurotransmitter metabolites in cerebrospinal fluid. Bowden CL, et al. Clin Pharmacol Ther 1985 Mar; 37(3):316–24

IMMERSION

Corneal endothelium following immersion of eyes in water. Hull DS, et al. Arch Ophthalmol 1985 Mar;103(3):437–9
Submersion injury. Epidemiology, prevention, and management. Spyker DA. Pediatr Clin North Am 1985 Feb; 32(1):113–25

IMMOBILIZATION

The effects of immobilization on the rabbit temporomandibular joint. Lydiatt DD, et al. J Oral Maxillofac Surg 1985 Mar;43(3):188–93

IMMUNE SERA

Stress-induced secretion of adrenocorticotropin in rats is inhibited by administration of antisera to ovine corticotropin-releasing factor and vasopressin. Linton EA, et al. Endocrinology 1985 Mar;116(3):966–70
Induction of interleukin 2 from a murine B cell tumor by a factor found in immune serum. Maino VC, et al. J Immunol 1985 Apr;134(4):2419–25
Selective glomerular thrombosis in rats induced by combined injections of nephrotoxic antiserum and lipopolysaccharide. Naruse T, et al. J Lab Clin Med 1985 Feb;105(2):146–56

IMMUNE TOLERANCE

Direct evidence for the role of LGL in the inhibition of experimental tumor metastases. Barlozzari T, et al. J Immunol 1985 Apr;134(4):2783–9
Natural suppressor cell inhibiting T killer responses against retroviruses: a model for self tolerance. Tilkin AF, et al. J Immunol 1985 Apr;134(4):2779–82
Definition of a burn injury-induced immunosuppressive serum component. Ninnemann JL, et al. J Trauma 1985 Feb;25(2):113–7
The management of pneumonias in immunocompromised patients. Masur H, et al. JAMA 1985 Mar 22–29; 253(12):1769–73
Symposium on infections in the compromised host. Nurs Clin North Am 1985 Mar;20(1):143–260

IMMUNITY

New views on HLA and disease [editorial] Lancet 1985 Mar 9;1(8428):559–61
Symposium on infections in the compromised host. The competent internal immune system. Gurevich I. Nurs Clin North Am 1985 Mar;20(1):151–61

IMMUNITY, CELLULAR

Cell-mediated immunity in schoolchildren assessed by multitest skin testing. Normal values and proposed scoring system for healthy children. Corriel RN, et al. Am J Dis Child 1985 Feb;139(2):141–6

IMMUNITY, MATERNALLY-ACQUIRED

Maternal–fetal transfer of pneumococcal capsular polysaccharide antibodies. Chudwin DS, et al. Am J Dis Child 1985 Apr;139(4):378–80

IMMUNIZATION

The effects of systemic immunization of pulmonary clearance of Pseudomonas aeruginosa. Dunn MM, et al. Am Rev Respir Dis 1985 Mar;131(3):426–31
Studies on the ability of alginate to act as a protective immunogen against infection with Pseudomonas aeruginosa in animals. Woods DE, et al. J Infect Dis 1985 Apr; 151(4):581–8
Inadequate tetanus protection among the rural elderly. Scher KS, et al. South Med J 1985 Feb;78(2):153–6

IMMUNIZATION, PASSIVE

Perinatal hepatitis B virus transmission in the United States. Prevention by passive-active immunization. Stevens CE, et al. JAMA 1985 Mar 22–29;253(12):1740–5

IMMUNIZATION SCHEDULE

Expanded immunisation [editorial] Lancet 1985 Feb 23; 1(8426):438–9

IMMUNOASSAY

Plate binding assay for monoclonal anti-receptor antibodies. Morgan DO, et al. Endocrinology 1985 Mar;116(3):1224–6

IMMUNOCHEMISTRY

A method for the covalent attachment of cells to glass slides for use in immunohistochemical assays. Maples JA. Am J Clin Pathol 1985 Mar;83(3):356–63

IMMUNOCOMPETENCE

Symposium on infections in the compromised host: The extremities of age: the newborn and the elderly. Baron M, et al. Nurs Clin North Am 1985 Mar;20(1):181–90

IMMUNOENZYME TECHNICS

Detection of Neisseria gonorrhoeae [letter] White DL. JAMA 1985 Mar 22–29;253(12):1723–4

IMMUNOGLOBULIN ALLOTYPES

Anticentromere antibody and immunoglobulin allotypes in scleroderma. Chen ZY, et al. Arch Dermatol 1985 Mar; 121(3):339–44
IgA isotype-restricted idiotypes associated with T15 Id+ PC antibodies. Nishinarita S, et al. J Immunol 1985 Apr; 134(4):2544–9

IMMUNOGLOBULIN FRAGMENTS

Lymphocyte activation by the Fc region of immunoglobulin. I. Role of prostaglandins in the down regulation of Fc fragment-induced polyclonal antibody production. Morgan EL, et al. J Immunol 1985 Apr;134(4):2247–53
IgG-mediated viral clearance in experimental infection with herpes simplex virus type 1: role for neutralization and Fc-dependent functions but not C' cytolysis and C5 chemotaxis. McKendall RR. J Infect Dis 1985 Mar; 151(3):464–70

IMMUNOGLOBULIN IDIOTYPES

Idiotypic—anti-idiotypic interactions in man. Geha RS. Am J Dis Child 1985 Apr;139(4):417–20 (25 ref.)
IgA isotype-restricted idiotypes associated with T15 Id+ PC antibodies. Nishinarita S, et al. J Immunol 1985 Apr; 134(4):2544–9
Cell receptors for the mammalian reovirus. IV. Reovirus-specific cytolytic T cell lines that have idiotypic receptors recognize anti-idiotypic B cell hybridomas. Sharpe AH, et al. J Immunol 1985 Apr;134(4):2702–6
Combinational diversity within variable regions bearing the predominant anti-p-azophenylarsonate idiotype of strain A mice. Wysocki LJ, et al. J Immunol 1985 Apr; 134(4):2740–7

IMMUNOGLOBULIN VARIABLE REGION

Frequency analysis of functional immunoglobulin C- and V-gene expression by mitogen-reactive B cells in germfree mice fed chemically defined ultra-filtered 'antigen-free' diet. Hooijkaas H, et al. J Immunol 1985 Apr;134(4):2223–7
The Igh-V locus of MRL mice: restriction fragment length polymorphism in eleven strains of mice as determined with VH and D gene probes. Trepicchio W Jr, et al. J Immunol 1985 Apr;134(4):2734–9
Combinational diversity within variable regions bearing the predominant anti-p-azophenylarsonate idiotype of strain A mice. Wysocki LJ, et al. J Immunol 1985 Apr;

134(4):2740-7

IMMUNOGLOBULINS

NIH conference. Molecular genetic analysis of human lymphoid neoplasms. Immunoglobulin genes and the c-myc oncogene. Waldmann TA, et al. **Ann Intern Med** 1985 Apr; 102(4):497-510 (108 ref.)

Cardiopulmonary bypass and host defense functions in human beings: I. Serum levels and role of immunoglobulins and complement in phagocytosis. van Velzen-Blad H, et al. **Ann Thorac Surg** 1985 Mar;39(3):207-11

Immunoglobulin studies in patients with psychiatric diseases. Roos RP, et al. **Arch Gen Psychiatry** 1985 Feb;42(2):124-8

Effects of long-term procainamide therapy on immunoglobulin synthesis. Yu CL, et al. **Arthritis Rheum** 1985 Mar;28(3):276-84

Frequency analysis of functional immunoglobulin C- and V-gene expression by mitogen-reactive B cells in germfree mice fed chemically defined ultra-filtered 'antigen-free' diet. Hooijkaas H, et al. **J Immunol** 1985 Apr;134(4):2223-7

Lymphocyte activation by the Fc region of immunoglobulin. I. Role of prostaglandins in the down regulation of Fc fragment-induced polyclonal antibody production. Morgan EL, et al. **J Immunol** 1985 Apr;134(4):2247-53

Demonstration of the interaction of native C1 with monomeric immunoglobulins and C1 inhibitor. Ziccardi RJ. **J Immunol** 1985 Apr;134(4):2559-63

Non-A, non-B hepatitis and intravenous immunoglobulin [letter] Leen CL, et al. **Lancet** 1985 Mar 9;1(8428):586-7

Asserting the monoclonality of lymphoproliferative disorders [letter] Pachmana K, et al. **Lancet** 1985 Mar 2;1(8427):518

Hypothesis: neonatal necrotizing enterocolitis is caused by the acquisition of a pathogenic organism by a susceptible host infant. Bell MJ, et al. **Surgery** 1985 Mar;97(3):350-4

IMMUNOGLOBULINS, FAB

Role of the main immunogenic region of acetylcholine receptor in myasthenia gravis. An Fab monoclonal antibody protects against antigenic modulation by human sera. Tzartos SJ, et al. **J Immunol** 1985 Apr;134(4):2343-9

IMMUNOGLOBULINS, HEAVY CHAIN

Rearrangement of immunoglobulin heavy chain genes in T cell acute lymphoblastic leukemia. Kitchingman GR, et al. **Blood** 1985 Mar;65(3):725-9

Human B cell responsiveness to B cell growth factor after activation by phorbol ester and monoclonal anti-mu antibody. Suzuki T, et al. **J Immunol** 1985 Apr; 134(4):2470-6

The Igh-V locus of MRL mice: restriction fragment length polymorphism in eleven strains of mice as determined with VH and D gene probes. Trepicchio W Jr, et al. **J Immunol** 1985 Apr;134(4):2734-9

IMMUNOGLOBULINS, LIGHT CHAIN

Light-chain proteinuria: spurious false-negative reaction to sulfosalicylic acid [letter] Nahman NS Jr, et al. **Ann Intern Med** 1985 Apr;102(4):557-8

IMMUNOGLOBULINS, SURFACE

H-2-restricted helper activity mediated by immunoglobulin-bearing lymphocytes. Sherr DH, et al. **J Immunol** 1985 Apr;134(4):2084-9

Contribution of immunophenotype to the classification and differential diagnosis of acute leukaemia. Chan LC, et al. **Lancet** 1985 Mar 2;1(8427):475-9

IMMUNOLOGIC DEFICIENCY SYNDROMES

The function of antigen-presenting cells in mice with severe combined immunodeficiency. Czitrom AA, et al. **J Immunol** 1985 Apr;134(4):2276-80

Immunodeficiency and stomach cancer [letter] Purtilo DT, et al. **Lancet** 1985 Mar 30;1(8431):751

Nursing measures for the prevention of infection in the compromised host. Gurevich I, et al. **Nurs Clin North Am** 1985 Mar;20(1):257-60

IMMUNOLOGIC DISEASES

A time for reassessment. Plasmapheresis at maturity [editorial] Tindall R. **Arch Neurol** 1985 Feb;42(2):114-5

IMMUNOLOGIC MEMORY

Regulation of the growth of Epstein-Barr virus-infected B cells. I. Growth regression by E rosetting cells from VCA-positive donors is a combined effect of autologous mixed leukocyte reaction and activation of T8+ memory cells. Knottinen YT, et al. **J Immunol** 1985 Apr; 134(4):2287-93

Anamnestic response to hepatitis B vaccine [letter] Fay OH, et al. **Lancet** 1985 Mar 16;1(8429):647

IMMUNOLOGIC TECHNICS

Immunodiagnosis of human malignancy. Seigler HF. **Ann Surg** 1985 Apr;201(4):415-22

IMMUNOSUPPRESSION

Treatment of intractable lupus nephritis with total lymphoid irradiation. Strober S, et al. **Ann Intern Med** 1985 Apr; 102(4):450-8

Efficacy of total lymphoid irradiation in intractable rheumatoid arthritis. A double-blind, randomized trial. Strober S, et al. **Ann Intern Med** 1985 Apr;102(4):441-9

Total lymphoid irradiation in tertiary care for rheumatoid arthritis. Trentham DE, et al. **Ann Intern Med** 1985 Apr; 102(4):544-5

Suppression of alloimmune cytotoxic T lymphocyte (CTL) generation by depletion of NK cells and restoration by interferon and/or interleukin 2. Suzuki R, et al. **J Immunol** 1985 Apr;134(4):2139-48

The management of pneumonias in immunocompromised patients. Masur H, et al. **JAMA** 1985 Mar 22-29; 253(12):1769-73

Immunosuppressive therapy in diabetes [letter] Leslie RD, et al. **Lancet** 1985 Mar 2;1(8427):516

Dermatologic manifestations of infections in immunocompromised patients. Wolfson JS, et al. **Medicine (Baltimore)** 1985 Mar;64(2):115-33

IMMUNOSUPPRESSIVE AGENTS

The use and abuse of immunosuppressive agents in dermatology [editorial] Bell I, et al. **Arch Dermatol** 1985 Feb;121(2):195-6

Phorbol esters specifically inhibit induction of immunoglobulin secretion in a murine B cell leukemia. Simpson LG, et al. **J Immunol** 1985 Apr;134(4):2759-66

Type II collagen-induced arthritis in mice. III. Suppression of arthritis by using monoclonal and polyclonal anti-Ia antisera. Wooley PH, et al. **J Immunol** 1985 Apr; 134(4):2366-74

Immunosuppressive drugs plus prednisone versus prednisone alone in lupus nephritis [letter] **N Engl J Med** 1985 Apr 4;312(14):921-2

Chronic progressive multiple sclerosis: double-blind controlled study of plasmapheresis in patients taking immunosuppressive drugs. Khatri BO, et al. **Neurology** 1985 Mar;35(3):312-9

IMMUNOTHERAPY

Induction of antigen-specific suppressor cells in patients with hay fever receiving immunotherapy. Nagaya H. **J Allergy Clin Immunol** 1985 Mar;75(3):388-94

Monoclonal antibodies. Their promise for tumor diagnosis, staging, and therapy. Rosen ST, et al. **Postgrad Med** 1985 Mar;77(4):129-32, 134

IMPLANTS, ARTIFICIAL

Porous polyethylene in reconstructive head and neck surgery. Berghaus A. **Arch Otolaryngol** 1985 Mar;111(3):154-60

Interface mechanics and bone growth into porous Co-Cr-Mo alloy implants. Cook SD, et al. **Clin Orthop** 1985 Mar; (193):271-80

Complications of scaphoid silicone arthroplasty. Kleinert JM, et al. **J Bone Joint Surg [Am]** 1985 Mar;67(3):422-7

IMPOTENCE

Impotence associated with low biological to immunological ratio of luteinizing hormone in a man with a pituitary stone. Plourde PV, et al. **J Clin Endocrinol Metab** 1985 Apr; 60(4):797-802

Arterial risk factors and impotence [letter] **Lancet** 1985 Mar 9;1(8428):584

About pharmacologically induced prolonged erection [letter] Virag R. **Lancet** 1985 Mar 2;1(8427):519-20

IMPULSE CONTROL DISORDERS

Fire-setting behavior in the histories of a state hospital population. Geller JL, et al. **Am J Psychiatry** 1985 Apr; 142(4):464-8

INAPPROPRIATE ADH SYNDROME

Syndrome of inappropriate secretion of antidiuretic hormone in enteroviral meningitis. Chemtob S, et al. **Am J Dis Child** 1985 Mar;139(3):292-4

Syndrome of inappropriate antidiuretic hormone secretion in advanced age [letter] Goldstein CS, et al. **Ann Intern Med** 1985 Apr;102(4):563

Hyponatremia in the syndrome of inappropriate secretion of antidiuretic hormone: rapid correction with osmotic agents. Weinberg MS, et al. **South Med J** 1985 Mar;78(3):348-51

INCUBATORS, INFANT

Equating optimal temperatures for incubators [letter] LeBlanc MH. **Arch Dis Child** 1985 Feb;60(2):188

INDENES

Acute and chronic effects of sulindac on renal function in chronic renal disease. Swainson CP, et al. **Clin Pharmacol Ther** 1985 Mar;37(3):298-300

Sulindac treatment for familial polyposis coli [letter] Gonzaga RA, et al. **Lancet** 1985 Mar 30;1(8431):751

INDIANS, NORTH AMERICAN

Otitis media and language performance in a cohort of Apache Indian children. Fischler RS, et al. **Am J Dis Child** 1985 Apr;139(4):355-60

Incidence of cataract extraction in Pima Indians. Diabetes as a risk factor. Schwab IR, et al. **Arch Ophthalmol** 1985 Feb;103(2):208-12

INDICATORS AND REAGENTS

Inconsistency in Schirmer tear test strips [letter] Hawkins EC, et al. **Arch Ophthalmol** 1985 Feb;103(2):175

'Routine urinalysis'. Is the dipstick enough? Shaw ST Jr, et al. **JAMA** 1985 Mar 15;253(11):1596-600

INDIUM

Comparison of indium 111-labeled platelets v leukocytes in a pyogenic abscess. Wright TP, et al. **Arch Surg** 1985 Feb; 120(2):137-41

Comparison of indium-labeled-leukocyte imaging with sequential technetium-gallium scanning in the diagnosis of low-grade musculoskeletal sepsis. A prospective study. Merkel KD, et al. **J Bone Joint Surg [Am]** 1985 Mar; 67(3):465-76

Quantification of deposition of neutrophilic granulocytes on vascular grafts in dogs with 111In-labeled granulocytes. Dewanjee MK, et al. **Mayo Clin Proc** 1985 Mar;60(3):173-9

In-111 labeled leukocytes: a review of problems in image interpretation. McAfee JG, et al. **Radiology** 1985 Apr; 155(1):221-9

INDOLES

Sudden death of a volunteer [letter] Watkins J. **Lancet** 1985 Mar 30;1(8431):756-7

INDOMETHACIN

Hemodynamic effects of indomethacin in chronically instrumented pregnant sheep. Naden RP, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):484-94

The histopathology of corneal neovascularization. Inhibitor effects. Robin JB, et al. **Arch Ophthalmol** 1985 Feb; 103(2):284-7

Anti-inflammatory drugs and bowel perforations and haemorrhage [letter] **Br Med J [Clin Res]** 1985 Mar 9; 290(6470):787-8

Influence of indomethacin on experimental bone metabolism in rats. Törnkvist H, et al. **Clin Orthop** 1985 Mar; (193):264-70

Possible indomethacin-aminoglycoside interaction in preterm infants. Zarfin Y, et al. **J Pediatr** 1985 Mar;106(3):511-3

Does indomethacin cause extension of intracranial hemorrhages: a preliminary study. Maher P, et al. **Pediatrics** 1985 Mar;75(3):497-500

Mechanism of action of indomethacin in tubular defects. Usberti M, et al. **Pediatrics** 1985 Mar;75(3):501-7

INDUSTRY

Academic-industrial relationships. Sanders CA. **Circulation** 1985 Mar;71(3):429-33

Medical device hazard reports required. **Hospitals** 1985 Mar 16;59(6):76

Tobacco marketing monopolies that advertise [letter] Chapman S, et al. **Lancet** 1985 Mar 30;1(8431):758

INFANT

Infants are not obligatory nasal breathers. Rodenstein DO, et al. **Am Rev Respir Dis** 1985 Mar;131(3):343-7

INFANT CARE

The premature infant goes home. Guidelines for primary care. Berger LR, et al. **Am J Dis Child** 1985 Feb; 139(2):200-2

Mothers' perceptions of problems of feeding and crying behaviors. A prospective study. Forsyth BW, et al. **Am J Dis Child** 1985 Mar;139(3):269-72

A method to maintain infant temperature. Holzman IR. **Am J Dis Child** 1985 Apr;139(4):390-2

Intensive care and neonatal mortality [letter] Reynolds GJ. **Arch Dis Child** 1985 Feb;60(2):187-8

Negligent treatment of premature infant causing retrolental fibroplasia: judge seeks pre-trial disclosure of medical reports. Brahams D. **Lancet** 1985 Mar 9;1(8428):589-90

INFANT FOOD

Protein quality and quantity in preterm infants receiving the same energy intake. Darling P, et al. **Am J Dis Child** 1985 Feb;139(2):186-90

Zinc and copper in Indian infant formulas [letter] Gupta AP,

et al. Am J Dis Child 1985 Mar;139(3):221-2
Fatal case of necrotizing enterocolitis associated with feeding concentrated infant formula [letter] Nelson GH, et al. JAMA 1985 Apr 5;253(13):1880
Effect of formula supplementation in the hospital on the duration of breast-feeding: a controlled clinical trial. Gray-Donald K, et al. Pediatrics 1985 Mar;75(3):514-8
Early termination of breast-feeding: identifying those at risk. Loughlin HH, et al. Pediatrics 1985 Mar;75(3):508-13

INFANT, LOW BIRTH WEIGHT

Failure of delayed oral feedings to prevent necrotizing enterocolitis. Results of study in very-low-birth-weight neonates. LaGamma EF, et al. Am J Dis Child 1985 Apr; 139(4):385-9
Neonatal mortality in infants born weighing 501 to 1000 grams. The influence of changes in birth weight distribution and birth weight-specific mortality rates on neonatal survival. Goldenberg RL, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):608-11
Haemoglobin concentration depends on protein intake in small preterm infants fed human milk. Rönnholm KA, et al. Arch Dis Child 1985 Feb;60(2):99-104
Neonatal outcome in planned v unplanned out-of-hospital births in Kentucky. Hinds MW, et al. JAMA 1985 Mar 15;253(11):1578-82
Sodium balance in low birthweight babies after oral rehydration [letter] Abdalla S, et al. Lancet 1985 Mar 30; 1(8431):757
Placental function studies in low birth weight infants with and without dysmaturity. Westergaard JG, et al. Obstet Gynecol 1985 Mar;65(3):316-8
Preschool performance of children with normal intelligence who were very low-birth-weight infants. Klein N, et al. Pediatrics 1985 Mar;75(3):531-7

INFANT MORTALITY

Diabetes in pregnancy: a population-based study of incidence, referral for care, and perinatal mortality. Connell FA, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):598-603
Neonatal mortality in infants born weighing 501 to 1000 grams. The influence of changes in birth weight distribution and birth weight-specific mortality rates on neonatal survival. Goldenberg RL, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):608-11
Factors affecting the sex differential in neonatal mortality: the role of respiratory distress syndrome. Khoury MJ, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):777-82
A controlled evaluation of rural regional perinatal care: impact on mortality and morbidity. Siegel E, et al. Am J Public Health 1985 Mar;75(3):246-53
Intensive care and neonatal mortality [letter] Reynolds GJ. Arch Dis Child 1985 Feb;60(2):187-8
Deaths in cots are not always cot deaths. Sunderland R. Arch Dis Child 1985 Feb;60(2):156-8
Changing problems and priorities in obstetrics. Baird D. Br J Obstet Gynaecol 1985 Feb;92(2):115-21
Neonatal outcome in planned v unplanned out-of-hospital births in Kentucky. Hinds MW, et al. JAMA 1985 Mar 15;253(11):1578-82
National Post-Perinatal Infant Mortality and Cot Death Study, Scotland 1981-82. Arneil GC, et al. Lancet 1985 Mar 30;1(8431):740-3
Prenatal care and perinatal mortality in a black population. Rahbar F, et al. Obstet Gynecol 1985 Mar;65(3):327-9

INFANT, NEWBORN

Neonatal characteristics of maltreated infants and children. Hergenroeder AC, et al. Am J Dis Child 1985 Mar; 139(3):295-8
Apgar scores and cerebrospinal fluid beta-endorphinlike immunoreactivity during the first day of life. Preliminary observations. Laungani SG, et al. Am J Dis Child 1985 Apr;139(4):403-4
Ultrasound prediction of fetal weight in prolonged pregnancy. Guzick DS, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):783-6
Infants are not obligatory nasal breathers. Rodenstein DO, et al. Am Rev Respir Dis 1985 Mar;131(3):343-7
Effects of low doses of meperidine on neonatal behavior. Kuhnert BR, et al. Anesth Analg 1985 Mar;64(3):335-42
Neonatal thyroid function: influence of perinatal factors. Franklin RC, et al. Arch Dis Child 1985 Feb;60(2):141-4
Ultrasonic systolic blood pressure gradient between upper and lower limbs in normal term Chinese neonates. Ho TF, et al. Clin Pediatr (Phila) 1985 Mar;24(3):146-8
Neonatal blood cell count in health and disease. II. Values for lymphocytes, monocytes, and eosinophils. Weinberg AG, et al. J Pediatr 1985 Mar;106(3):462-6
Neonatal outcome in planned v unplanned out-of-hospital births in Kentucky. Hinds MW, et al. JAMA 1985 Mar 15;253(11):1578-82
Ultrasound assessment of the postmature pregnancy. Moya F, et al. Obstet Gynecol 1985 Mar;65(3):319-22
Urologic considerations in the newborn. Gonzales ET Jr. Urol Clin North Am 1985 Feb;12(1):43-51

INFANT, NEWBORN, DISEASES

Neonatal blood cell count in health and disease. II. Values for lymphocytes, monocytes, and eosinophils. Weinberg AG, et al. J Pediatr 1985 Mar;106(3):462-6
Neonatal vesical necrosis and perforation secondary to posterior urethral valves. Herlihy RE, et al. J Urol 1985 Mar;133(3):476-7
Relationship of maternal and perinatal conditions to eventual adolescent suicide. Salk L, et al. Lancet 1985 Mar 16; 1(8429):624-7
Symposium on infections in the compromised host: The extremities of age: the newborn and the elderly. Baron M, et al. Nurs Clin North Am 1985 Mar;20(1):181-90
The 'dynamic transcutaneous PO2 histogram' or how to deal with immense quantities of monitoring data. Fallenstein F, et al. Pediatrics 1985 Mar;75(3):608-13
Applications of ultrasound in the neonatal abdomen. Shkolnik A. Radiol Clin North Am 1985 Mar;23(1):141-56 (74 ref.)

INFANT NUTRITION

Folate intake and blood concentrations of term infants. Smith AM, et al. Am J Clin Nutr 1985 Mar;41(3):590-8
Haemoglobin concentration depends on protein intake in small preterm infants fed human milk. Rönnholm KA, et al. Arch Dis Child 1985 Feb;60(2):99-104
Loss of breast milk nutrients during tube feeding. Stocks RJ, et al. Arch Dis Child 1985 Feb;60(2):164-6
[Comparison of the metabolic response of the premature child fed parenterally, and then with mother's milk of prematurity] Zebiche H, et al. Can Med Assoc J 1985 Feb 15;132(4):376-9 (Eng. Abstr.) (Fre)

INFANT, PREMATURE

Red blood cell tocopherol concentrations in a normal population of Japanese children and premature infants in relation to the assessment of vitamin E status. Mino M, et al. Am J Clin Nutr 1985 Mar;41(3):631-8
The premature infant goes home. Guidelines for primary care. Berger LR, et al. Am J Dis Child 1985 Feb; 139(2):200-2
Protein quality and quantity in preterm infants receiving the same energy intake. Darling P, et al. Am J Dis Child 1985 Feb;139(2):186-90
Intrapartum fetal heart rate monitoring of the extremely premature fetus. Vintzileos AM, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):744-5
Haemoglobin concentration depends on protein intake in small preterm infants fed human milk. Rönnholm KA, et al. Arch Dis Child 1985 Feb;60(2):99-104
[Comparison of the metabolic response of the premature child fed parenterally, and then with mother's milk of prematurity] Zebiche H, et al. Can Med Assoc J 1985 Feb 15;132(4):376-9 (Eng. Abstr.) (Fre)
Histopathological study of major intracranial arteries in premature infants related to intracranial hemorrhage. Hegedüs K, et al. J Neurosurg 1985 Mar;62(3):419-24
Gastric acid secretory function in preterm infants. Hyman PE, et al. J Pediatr 1985 Mar;106(3):467-71
Postconceptional age and gentamicin elimination half-life. Kasik JW, et al. J Pediatr 1985 Mar;106(3):502-5
Negligent treatment of premature infant causing retrolental fibroplasia: judge seeks pre-trial disclosure of medical reports. Brahams D. Lancet 1985 Mar 9;1(8428):589-90
The long-term pulmonary sequelae of prematurity: the role of familial airway hyperreactivity and the respiratory distress syndrome. Bertrand JM, et al. N Engl J Med 1985 Mar 21;312(12):742-5
A hypothetical model suggesting suboptimal intrauterine growth in infants delivered preterm. Weiner CP, et al. Obstet Gynecol 1985 Mar;65(3):323-6
Bilirubin photoisomerization in premature neonates under low- and high-dose phototherapy. Costarino AT, et al. Pediatrics 1985 Mar;75(3):519-22
Does indomethacin cause extension of intracranial hemorrhages: a preliminary study. Maher P, et al. Pediatrics 1985 Mar;75(3):497-500

INFANT, PREMATURE, DISEASES

Necrotizing enterocolitis. Variables associated with the severity of disease. Barnard JA, et al. Am J Dis Child 1985 Apr;139(4):375-7
Feeding intolerance following ophthalmologic examination. Hermansen MC, et al. Am J Dis Child 1985 Apr; 139(4):367-8
Failure of delayed oral feedings to prevent necrotizing enterocolitis. Results of study in very-low-birth-weight neonates. LaGamma EF, et al. Am J Dis Child 1985 Apr; 139(4):385-9
Perinatal factors associated with early-onset intracranial hemorrhage in premature infants. A prospective study. Meidell R, et al. Am J Dis Child 1985 Feb;139(2):160-3
Follow-up of infants receiving cranial ultrasound for intracranial hemorrhage. TeKolste KA, et al. Am J Dis Child 1985 Mar;139(3):299-303
Bronchopulmonary dysplasia and pulmonary insufficiency of prematurity. Lack of correlation of outcome with gas exchange abnormalities at 1 month of age. Truog WE, et al. Am J Dis Child 1985 Apr;139(4):351-4
Avascular zone in the macula in cicatricial retinopathy of prematurity. Ibayashi H, et al. Am J Ophthalmol 1985 Mar 15;99(3):235-9
Closure of patent ductus [letter] Dobell AR. Ann Thorac Surg 1985 Mar;39(3):292
Identification of sensory neural hearing loss in very preterm infants by brainstem auditory evoked potentials. Bradford BC, et al. Arch Dis Child 1985 Feb;60(2):105-9
Patent ductus arteriosus in the premature neonate. Page GG. Heart Lung 1985 Mar;14(2):156-62 (36 ref.)
Hypoxia associated with helium-oxygen therapy in neonates. Butt WW, et al. J Pediatr 1985 Mar;106(3):474-6
Calcium therapy in the sick premature infant with hypocalcemia [letter] Tsang RC. J Pediatr 1985 Mar; 106(3):528-9
Possible indomethacin-aminoglycoside interaction in preterm infants. Zarfin Y, et al. J Pediatr 1985 Mar;106(3):511-3
Unusual syndrome among premature infants: association with a new intravenous vitamin E product. Lorch V, et al. Pediatrics 1985 Mar;75(3):598-602
Small tube peritoneovenous shunting for the management of neonatal intractable ascites. Garcia VF, et al. Surg Gynecol Obstet 1985 Mar;160(3):273-4

INFARCTION

Sickle cell eye disease [letter] Fletcher ME. Arch Ophthalmol 1985 Feb;103(2):175
Isolated adrenocorticotropic hormone deficiency with antepartum pituitary infarction in a type I diabetic. Wieland RG, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):58S-59S

INFECTION

Alterations in lymphocyte cell surface markers during various human infections [letter] Am J Med 1985 Mar;78(3):A79, A84, A89 passim
Prospective randomized trial of antibiotic prophylaxis in acute leukemia. Bodey GP, et al. Am J Med 1985 Mar; 78(3):407-16
The social evolution of the Infectious Diseases Society of America. Eickhoff TC. J Infect Dis 1985 Mar;151(3):383-7
On herds, border guards, and ambulatory infection control [editorial] Schoenbaum SC. JAMA 1985 Mar 15; 253(11):1611-2
A trial of vancomycin for prophylaxis of infections after neurosurgical shunts [letter] Slight PH, et al. N Engl J Med 1985 Apr 4;312(14):921
Symposium on infections in the compromised host. Nurs Clin North Am 1985 Mar;20(1):143-260
Symposium on infections in the compromised host: The extremities of age: the newborn and the elderly. Baron M, et al. Nurs Clin North Am 1985 Mar;20(1):181-90
Symposium on infections in the compromised host. Insulin-dependent diabetes mellitus. Donohue-Porter P. Nurs Clin North Am 1985 Mar;20(1):191-8
Nursing measures for the prevention of infection in the compromised host. Gurevich I, et al. Nurs Clin North Am 1985 Mar;20(1):257-60
Symposium on infections in the compromised host. The acquired immunodeficiency syndrome. LaCamera DJ, et al. Nurs Clin North Am 1985 Mar;20(1):241-56 (54 ref.)
Infections in patients with solid tumors. McCormick RD. Nurs Clin North Am 1985 Mar;20(1):199-205
Care of the pediatric oncology patient in a laminar air flow setting. A conceptual framework for nursing practice. Marshall D. Nurs Clin North Am 1985 Mar;20(1):67-81
Symposium on infections in the compromised host. The leukemias. Newman KA. Nurs Clin North Am 1985 Mar; 20(1):227-34
Symposium on infections in the compromised host. Neutropenia. Causes, complications, treatment, and resulting nursing care. Rehein CE. Nurs Clin North Am 1985 Mar;20(1):219-25
Microbiologic aspects of infection in the compromised host. Ristuccia P. Nurs Clin North Am 1985 Mar;20(1):171-9
Symposium on infections in the compromised host. Hodgkin's disease and non-Hodgkin's lymphomas. Terry BA. Nurs Clin North Am 1985 Mar;20(1):207-17
Rapid diagnosis of infections. Uses, strengths, and limitations of six test techniques. Broughton RA. Postgrad Med 1985 Feb 15;77(3):201-3, 206-11 (23 ref.)

INFECTIOUS MONONUCLEOSIS

Chronic T-cell lymphocytosis with neutropenia. Its association with Epstein-Barr virus infection. Herrod HG, et al. Am J Dis Child 1985 Apr;139(4):405-7
Epstein-Barr virus infection and persistent fatigue [letter] Hollister LE. Ann Intern Med 1985 Apr;102(4):563
Primary Sjögren's syndrome after infectious mononucleosis. Whittingham S, et al. Ann Intern Med 1985 Apr; 102(4):490-3
Incidence of anti-intermediate filament antibody in serum samples of students with suspected glandular fever. Kataaha PK, et al. J Clin Pathol 1985 Mar;38(3):351-4
Epstein-Barr virus infections in homosexual men with chronic, persistent generalized lymphadenopathy. Chang RS, et al. J Infect Dis 1985 Mar;151(3):459-63

INFERTILITY, FEMALE

Induction of ovulation with purified urinary follicle-stimulating hormone in patients with polycystic ovarian syndrome. Garcea N, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):635-40
Prolactin production by explants of normal, luteal phase

defective, and corrected luteal phase defective late secretory endometrium. Ying YK, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):801–4
Tubal infertility and the intrauterine device. Cramer DW, et al. N Engl J Med 1985 Apr 11;312(15):941–7
Primary tubal infertility in relation to the use of an intrauterine device. Daling JR, et al. N Engl J Med 1985 Apr 11;312(15):937–41
Current status of intrauterine devices [editorial] Mishell DR Jr. N Engl J Med 1985 Apr 11;312(15):984–5

INFERTILITY, MALE

Retrograde ejaculation: successful artificial homologous insemination [letter] Ingerslev HJ. Lancet 1985 Mar 2; 1(8427):519

INFLAMMATION

In vivo neutrophil delivery to inflammatory sites in surgical patients. Correlation with in vitro neutrophil chemotaxis and adherence. Morris JS, et al. Arch Surg 1985 Feb; 120(2):205–9
Chronic inflammation impairs hematopoiesis and survival after irradiation. Degowin RL, et al. J Lab Clin Med 1985 Mar;105(3):299–304
The right stuff for a new syndrome. Goldsmith DP. J Pediatr 1985 Mar;106(3):441–3

INFLUENZA

Transplacental spread of influenza virus [letter] Amstey MS. Am J Obstet Gynecol 1985 Mar 15;151(6):828–9
Influenza vaccination in the elderly: 2. The economics of sending reminder letters. Frank JW, et al. Can Med Assoc J 1985 Mar 1;132(5):516–8, 521
Acute phase response of serum amyloid A protein and C reactive protein to the common cold and influenza. Whicher JT, et al. J Clin Pathol 1985 Mar;38(3):312–6
Resistance to challenge with influenza A/Hong Kong/123/77 (H1N1) wild-type virus induced by live attenuated A/Hong Kong/123/77 (H1N1) cold-adapted reassortant virus [letter] Betts RF, et al. J Infect Dis 1985 Apr;151(4):744–5
Fulminant pneumonia caused by concomitant infection with influenza B virus and Staphylococcus aureus. Connor E, et al. J Pediatr 1985 Mar;106(3):447–50
Leads from the MMWR. Update: influenza activity—worldwide, United States. JAMA 1985 Mar 22–29;253(12):1707
Influenza and mania: a possible connection with the locus ceruleus. Maurizi CP. South Med J 1985 Feb;78(2):207–9

INFLUENZA VACCINE

Influenza vaccination in the elderly: 1. Determinants of acceptance. Frank JW, et al. Can Med Assoc J 1985 Feb 15;132(4):371–5
Resistance to challenge with influenza A/Hong Kong/123/77 (H1N1) wild-type virus induced by live attenuated A/Hong Kong/123/77 (H1N1) cold-adapted reassortant virus [letter] Betts RF, et al. J Infect Dis 1985 Apr;151(4):744–5

INFORMATION SERVICES

The right to know about toxic exposures. Implications for physicians. Himmelstein JS, et al. N Engl J Med 1985 Mar 14;312(11):687–90

INFORMATION SYSTEMS

Assessment of the performance of electrocardiographic computer programs with the use of a reference data base. Willems JL, et al. Circulation 1985 Mar;71(3):523–34
Automation in the medical records department. Packer CL. Hospitals 1985 Mar 1;59(5):100, 102, 104
Local area networks: an emerging resource. Packer CL. Hospitals 1985 Feb 16;59(4):109–12
Consequences of utilizing reduced nutrient data bases for estimating dietary adequacy. Hoover LW, et al. J Am Diet Assoc 1985 Mar;85(3):297–304, 307
A comparative study of two nutrient data bases. Shanklin D, et al. J Am Diet Assoc 1985 Mar;85(3):308–13
Improving estimates of food and nutrient intake: applications to individuals and groups. Woteki CE. J Am Diet Assoc 1985 Mar;85(3):295–6
Cost effectiveness of computerization in nursing practice and administration. Zielstorff RD. J Nurs Adm 1985 Feb; 15(2):22–6
Clinical computing in a teaching hospital. Bleich HL, et al. N Engl J Med 1985 Mar 21;312(12):756–64

INFORMED CONSENT

Letters to the editor and informed consent [letter] Naylor D. Ann Intern Med 1985 Apr;102(4):564
Medicolegal. What should a doctor tell? Br Med J [Clin Res] 1985 Mar 9;290(6470):780–1
Informed consent and incompetent medical patients. Munetz MR, et al. J Fam Pract 1985 Mar;20(3):273–9
Doctor's duty to inform patient of substantial or special risks when offering treatment. Brahams D. Lancet 1985 Mar 2; 1(8427):528–30
Re: Obtaining informed consent for intravenous contrast-enhanced radiography: pros and cons [letter] Brown RC. Radiology 1985 Apr;155(1):256–7

INFUSIONS, PARENTERAL

Avoiding air infusion with pressurized infusion systems: a new hazard [letter] Philip BK, et al. Anesth Analg 1985 Mar;64(3):381–2

INJECTIONS

Totally implanted access port for epidural injections [letter] Andersen HB, et al. Lancet 1985 Mar 2;1(8427):511–2

INJECTIONS, INTRADERMAL

Counter-irritation reduces pain during cutaneous needle insertion [letter] Bourke DL. Anesth Analg 1985 Mar; 64(3):379

INNOMINATE ARTERY

Innominate artery aneurysm. Frye TA, et al. Am Fam Physician 1985 Mar;31(3):169–70

INOSINE

Inosine pranobex for mucocutaneous herpes [letter] Mindel A. Lancet 1985 Mar 16;1(8429):631–2

INSECT BITES AND STINGS

Further comments on insect sting allergy [letter] Bookman R. Arch Intern Med 1985 Feb;145(2):368–9
Do brown recluse spider bites induce pyoderma gangrenosum? Rees RS, et al. South Med J 1985 Mar; 78(3):283–7

INSEMINATION, ARTIFICIAL

Artificial insemination in lesbians. Ethical considerations. Fletcher JC. Arch Intern Med 1985 Mar;145(3):419–20
Artificial insemination in a lesbian. A case analysis. Perkoff GT. Arch Intern Med 1985 Mar;145(3):527–31
Research on embryos [letter] Lancet 1985 Feb 23; 1(8426):451–2
Retrograde ejaculation: successful artificial homologous insemination [letter] Ingerslev HJ. Lancet 1985 Mar 2; 1(8427):519

INSOMNIA

Insomnia and its treatment. Prevalence and correlates. Mellinger GD, et al. Arch Gen Psychiatry 1985 Mar; 42(3):225–32

INSULIN

Glycemic control with physical training in insulin-dependent diabetes mellitus. Rowland TW, et al. Am J Dis Child 1985 Mar;139(3):307–10
Gestational age alters fetal breathing response to intravenous insulin and intravenous glucose administration. Meis PM, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):438–40
The Somogyi phenomenon [letter] Arch Intern Med 1985 Mar;145(3):575–6
The relationship of insulin production to glucose metabolism in severe sepsis. Dahn MS, et al. Arch Surg 1985 Feb; 120(2):166–72
Syringes for diabetics [editorial] Bloom A. Br Med J [Clin Res] 1985 Mar 9;290(6470):727–8
Mixing short and intermediate acting insulins: effect on postprandial blood glucose concentrations [letter] Edwards M, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):791
Absence of response of prolactin to hypoglycaemia induced by insulin in obese children. Oseko F, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):603
Insulin-like and insulin-enhancing effects of the sulfonylurea glyburide on rat adipose glycogen synthase. Altan N, et al. Diabetes 1985 Mar;34(3):281–6
Effects of anti-insulin receptor antibodies on in vivo insulin metabolism. Boden G, et al. Diabetes 1985 Apr;34(4):342–6
The metabolic clearance of insulin and the feedback inhibition of insulin secretion are altered with aging. Fink RI, et al. Diabetes 1985 Mar;34(3):275–80
The effect of insulin treatment on insulin secretion and insulin action in type II diabetes mellitus. Garvey WT, et al. Diabetes 1985 Mar;34(3):222–34
Impaired insulin biosynthetic capacity in a rat model for non-insulin-dependent diabetes. Studies with dexamethasone. Giddings SJ, et al. Diabetes 1985 Mar; 34(3):235–40
Abnormal myocardial calcium uptake in streptozocin-diabetic rats. Evidence for a direct insulin effect on catecholamine sensitivity. Gøtzsche O. Diabetes 1985 Mar;34(3):287–90
Insulin's effect on Leucine turnover changes during early fasting in the conscious dog. Hoxworth B, et al. Diabetes 1985 Mar;34(3):295–9
Demonstration that the vitamin D metabolite 1,25(OH)2-vitamin D3 and not 24R,25(OH)2-vitamin D3 is essential for normal insulin secretion in the perfused rat pancreas. Kadowaki S, et al. Diabetes 1985 Apr; 34(4):315–20
Rapid effects of insulin on the cycling of the insulin receptor in a human monocyte cell line (U-937). Livingston JN, et al. Diabetes 1985 Apr;34(4):403–8
Insulin suppresses rat growth hormone messenger ribonucleic acid levels in rat pituitary tumor cells. Melmed S, et al. Diabetes 1985 Apr;34(4):409–12
Evidence that bacitracin alters intracellular insulin metabolism in isolated rat hepatocytes. Peavy DE, et al. Diabetes 1985 Mar;34(3):217–21
Islet beta-cell function and polymorphism in the 5'-flanking region of the human insulin gene. Permutt MA, et al. Diabetes 1985 Apr;34(4):311–4
Insulin secretion in vitro and insulin binding to isolated hepatocytes in congenic mice with different H-2 complexes. Petersen KG, et al. Diabetes 1985 Mar; 34(3):256–9
Insulin secretion in mammosomatotropic tumor-bearing and pregnant rats. A role for lactogens. Sorenson RL, et al. Diabetes 1985 Apr;34(4):337–41
Gliclazide therapy is associated with potentiation of postbinding insulin action in obese, non-insulin-dependent diabetic subjects. Ward G, et al. Diabetes 1985 Mar; 34(3):241–5
Characteristics of insulin receptors and insulin action in human myelogenous leukemia cell line K-562. Yamanouchi T, et al. Diabetes 1985 Apr;34(4):347–52
Nonmammalian growth hormones have diabetogenic and insulin-like activities. Cameron CM, et al. Endocrinology 1985 Apr;116(4):1501–5
Ontogeny of immunoreactive insulin in the fetal bovine pancreas. D'Agostino J, et al. Endocrinology 1985 Mar; 116(3):1108–16
Insulin resistance in the heart: studies on isolated cardiocytes of genetically obese Zucker rats. Eckel J, et al. Endocrinology 1985 Apr;116(4):1529–34
Effect of insulin treatment of hypophysectomized rats on adipose tissue responsiveness to insulin and growth hormone. Gause I, et al. Endocrinology 1985 Mar; 116(3):945–51
Multiple effects of leucine on glucagon, insulin, and somatostatin secretion from the perfused rat pancreas. Leclercq-Meyer V, et al. Endocrinology 1985 Mar; 116(3):1168–74
The influence of insulin and insulin-like growth factor-I on hexose transport by Sertoli cells. Mita M, et al. Endocrinology 1985 Mar;116(3):987–92
Production of insulin-like growth factor I and its binding protein by adult rat hepatocytes in primary culture. Scott CD, et al. Endocrinology 1985 Mar;116(3):1094–101
Rat hepatocyte insulin-like growth factor I and binding protein: effect of growth hormone in vitro and in vivo. Scott CD, et al. Endocrinology 1985 Mar;116(3):1102–7
Characterization of insulin-degrading activity of intact and subcellular components of human fibroblasts. Stentz FB, et al. Endocrinology 1985 Mar;116(3):926–34
Insulin binding, glucose oxidation, and methylglucose transport in isolated adipocytes from pregnant rats near term. Toyoda N, et al. Endocrinology 1985 Mar; 116(3):998–1002
Trophic actions of human somatomedin C/insulin-like growth factor I on ovarian cells: in vitro studies with swine granulosa cells. Veldhuis JD, et al. Endocrinology 1985 Apr; 116(4):1235–42
Insulin binding and action on bovine adipocytes. Vernon RG, et al. Endocrinology 1985 Mar;116(3):1195–9
Presentation of a new method for specific measurement of in vivo insulin-stimulated glucose disposal in humans: comparison of this approach with the insulin clamp and minimal model techniques. Donner CC, et al. J Clin Endocrinol Metab 1985 Apr;60(4):723–6
Modulation of insulin secretion by insulin and glucose in type II diabetes mellitus. Garvey WT, et al. J Clin Endocrinol Metab 1985 Mar;60(3):559–68
Serum levels of insulin-like growth factor (IGF) and IGF binding protein in insulin-dependent diabetics during an episode of severe metabolic decompensation and the recovery phase. Rieu M, et al. J Clin Endocrinol Metab 1985 Apr;60(4):781–5
An assessment of insulin action in hyperosmolar hyperglycemic nonketotic diabetic patients. Rosenthal NR, et al. J Clin Endocrinol Metab 1985 Mar;60(3):607–10
Influence of oral verapamil on glucoregulatory hormones in man. Shamoon H, et al. J Clin Endocrinol Metab 1985 Mar;60(3):536–41
Urinary C-peptide measurements in patients receiving continuous and cyclic total parenteral nutrition. Wood RJ, et al. J Lab Clin Med 1985 Feb;105(2):259–64
Intermediate acting insulin for type 2 diabetes [letter] Lancet 1985 Mar 16;1(8429):640–1
Metabolic disturbances during intravenous use of ritodrine: increased insulin levels and hypokalemia. Cano A, et al. Obstet Gynecol 1985 Mar;65(3):356–60 (45 ref.)

INSULIN ANTIBODIES

Value of insulin autoantibodies as serum markers for insulin-dependent diabetes mellitus. Wilkin T, et al. Lancet 1985 Mar 2;1(8427):480–1

INSULIN INFUSION SYSTEMS

Pros and cons of continuous subcutaneous insulin infusion [editorial] Watkins PJ. **Br Med J [Clin Res]** 1985 Mar 2; 290(6469):655–6

Pump-induced insulin aggregation. A problem with the Biostator. Brennan JR, et al. **Diabetes** 1985 Apr;34(4):353–9

Reversal of D- and A-cell insensitivity to glucose in alloxan-diabetic dogs by treatment with the artificial beta cell (Biostator). Hermansen K, et al. **Diabetes** 1985 Mar; 34(3):260–6

INSULIN RESISTANCE

Metabolic importance of acanthosis nigricans [editorial] Flier JS. **Arch Dermatol** 1985 Feb;121(2):193–4

Acanthosis nigricans and insulin resistance associated with hypothyroidism. Ober KP. **Arch Dermatol** 1985 Feb; 121(2):229–31

An azochlorin derivative, AS-6, reduces insulin resistance in the genetically obese diabetic mouse, db/db. Hosokawa T, et al. **Diabetes** 1985 Mar;34(3):267–74

Insulin action during pregnancy. Studies with the euglycemic clamp technique. Ryan EA, et al. **Diabetes** 1985 Apr; 34(4):380–9

Characterization and partial purification of a factor from uremic human serum that induces insulin resistance. McCaleb ML, et al. **J Clin Invest** 1985 Feb;75(2):391–6

INSURANCE

Universal claim form for items of service payments in general practice. Goves JR, et al. **Br Med J [Clin Res]** 1985 Feb 23;290(6468):612–4

INSURANCE, DENTAL

Insuring preventive dental care: are sealants included? Glasrud PH. **Am J Public Health** 1985 Mar;75(3):285–6

INSURANCE, HEALTH

Doctors and health insurance: the British experience. Gray C. **Can Med Assoc J** 1985 Feb 15;132(4):442–4, 447–8

Physicians' cost cuts spur PPO's success. **Hospitals** 1985 Mar 16;59(6):65

Planning PPOs to minimize antitrust risk. Clanton DA. **Hospitals** 1985 Mar 1;59(5):96, 98

Big business embraces alternate delivery. Gardner SF, et al. **Hospitals** 1985 Mar 16;59(6):81–4

Missouri–Kansas coalition pushes change with PPAs. Richards G. **Hospitals** 1985 Mar 16;59(6):52–4

Compensation for vaccine injury [letter] Bader M. **JAMA** 1985 Apr 19;253(15):2191

INSURANCE, LIABILITY

Malpractice data seem inconsistent [letter] Lewin-Fetter V. **Am J Psychiatry** 1985 Apr;142(4):514

Malpractice liability risk and the physician-patient relationship [editorial] Geyman JP. **J Fam Pract** 1985 Mar; 20(3):231–2

INTELLIGENCE

Neurological soft signs. Their relationship to psychiatric disorder and intelligence in childhood and adolescence. Shaffer D, et al. **Arch Gen Psychiatry** 1985 Apr; 42(4):342–51

Preschool performance of children with normal intelligence who were very low-birth-weight infants. Klein N, et al. **Pediatrics** 1985 Mar;75(3):531–7

INTENSIVE CARE UNITS

Ventricular arrhythmias during pulmonary artery catheterization in the intensive care unit. Prospective study. Iberti TJ, et al. **Am J Med** 1985 Mar;78(3):451–4

Microbial colonization in a new intensive care burn unit. A prospective cohort study. McManus AT, et al. **Arch Surg** 1985 Feb;120(2):217–23

Outbreak of systemic Candida albicans in intensive care unit caused by cross infection. Burnie JP, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):746–8

Nursing responsibilities in changing visiting restrictions in the intensive care unit. Heater BS. **Heart Lung** 1985 Mar; 14(2):181–6

Treatment and care of 'do not resuscitate' patients in a medical intensive care unit. Lewandowski W, et al. **Heart Lung** 1985 Mar;14(2):175–81

Eradication of resistant Staphylococcus aureus on a surgical unit [letter] O'Keefe JP, et al. **N Engl J Med** 1985 Mar 28;312(13):858–9

Infection in the pediatric intensive care unit. How to minimize the risk. Clendenen WW, et al. **Postgrad Med** 1985 Mar;77(4):139–42, 147–8

INTENSIVE CARE UNITS, NEONATAL

Radiation exposure due to scatter in neonatal radiographic procedures. Sabsa MN, et al. **AJR** 1985 Apr;144(4):811–4

Consistency of care in an intensive care nursery staffed by nurse clinicians. Martin RG, et al. **Am J Dis Child** 1985 Feb;139(2):169–72

INTERCELLULAR JUNCTIONS

Gap junctions and myometrial steroid hormone receptors in pregnant and postpartum rats: a possible cellular basis for the progesterone withdrawal hypothesis. Saito Y, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):805–12

INTERFERON INDUCERS

Induction of interferon-gamma production by human natural killer cells stimulated by hydrogen peroxide. Munakata T, et al. **J Immunol** 1985 Apr;134(4):2449–55

INTERFERON TYPE I

Interferon therapy for bronchial papillomatosis controlled by papillomavirus-DNA hybridization. Ikenberg H, et al. **Arch Otolaryngol** 1985 Feb;111(2):96–8

Treatment of hairy cell leukemia with recombinant alpha 2 interferon. Ratain MJ, et al. **Blood** 1985 Mar;65(3):644–8

Recombinant leukocyte a interferon treatment in patients with chronic hepatitis B virus infection. Pharmacokinetics, tolerance, and biologic effects. Omata M, et al. **Gastroenterology** 1985 Apr;88(4):870–80

Intranasal interferon-alpha 2 prophylaxis of natural respiratory virus infection. Douglas RM, et al. **J Infect Dis** 1985 Apr;151(4):731–6

Interferon treatment of poliomyelitis [letter] Levin S. **J Infect Dis** 1985 Apr;151(4):745–6

Recombinant human interferon alfa-A suppresses HTLV-III replication in vitro. Ho DD, et al. **Lancet** 1985 Mar 16; 1(8429):602–4

Successful treatment of therapy-resistant pancreatic cholera with human leucocyte interferon. Oberg K, et al. **Lancet** 1985 Mar 30;1(8431):725–7

INTERFERON TYPE II

Interferons as macrophage-activating factors. III. Preferential effects of interferon-gamma on the interleukin 1 secretory potential of fresh or aged human monocytes. Arenzana-Seisdedos F, et al. **J Immunol** 1985 Apr; 134(4):2444–8

Activation of Lyt-1+ and Lyt-2+ T cell cloned lines: stimulation of proliferation, lymphokine production, and self-destruction. Conta BS, et al. **J Immunol** 1985 Apr; 134(4):2185–90

gamma-Interferon enhances the secretion of arachidonic acid metabolites from murine peritoneal macrophages stimulated with phorbol diesters. Hamilton TA, et al. **J Immunol** 1985 Apr;134(4):2631–6

Activation requirements for antigen- and mitogen-induced interferon-gamma release from cytotoxic T lymphocytes. Klein JR, et al. **J Immunol** 1985 Apr;134(4):2456–61

Interferon-gamma requires serum retinoids to promote the expression of tissue transglutaminase in cultured human blood monocytes. Mehta K, et al. **J Immunol** 1985 Apr; 134(4):2053–6

Induction of interferon-gamma production by human natural killer cells stimulated by hydrogen peroxide. Munakata T, et al. **J Immunol** 1985 Apr;134(4):2449–55

Opposing effects of glucocorticoids on interferon-gamma-induced murine macrophage Fc receptor and Ia antigen expression. Warren MK, et al. **J Immunol** 1985 Apr;134(4):2462–9

INTERFERONS

Lysis of human cytomegalovirus infected fibroblasts by natural killer cells: demonstration of an interferon-independent component requiring expression of early viral proteins and characterization of effector cells. Borysiewicz LK, et al. **J Immunol** 1985 Apr; 134(4):2695–701

Genetics of resistance to the African trypanosomes. V. Qualitative and quantitative differences in interferon production among susceptible and resistant mouse strains. de Gee AL, et al. **J Immunol** 1985 Apr;134(4):2723–6

Approved names for interferon [letter] Daniels VG, et al. **Lancet** 1985 Mar 16;1(8429):644–5

INTERLEUKIN 1

In vivo initiation of unstimulated in vitro interleukin-1 release by alveolar macrophages. Lamontagne L, et al. **Am Rev Respir Dis** 1985 Mar;131(3):326–30

Modulation of hepatocyte protein synthesis by endotoxin-activated Kupffer cells. III. Evidence for the role of a monokine similar to but not identical with interleukin-1. Keller GA, et al. **Ann Surg** 1985 Apr; 201(4):436–43

Interferons as macrophage-activating factors. III. Preferential effects of interferon-gamma on the interleukin 1 secretory potential of fresh or aged human monocytes. Arenzana-Seisdedos F, et al. **J Immunol** 1985 Apr; 134(4):2444–8

Suppression of Ag-induced release of EP (IL 1) by spleen cells of specifically desensitized donors: evidence for the role of a suppressor cell. Atkins E, et al. **J Immunol** 1985 Apr;134(4):2436–43

Presentation of antigen by B cells: functional dependence on radiation dose, interleukins, cellular activation, and differential glycosylation. Frohman M, et al. **J Immunol** 1985 Apr;134(4):2269–75

Human epidermal cells and squamous carcinoma cells synthesize a cytokine that augments natural killer cell activity. Luger TA, et al. **J Immunol** 1985 Apr; 134(4):2477–83

Induction of human interleukin-1 by toxic-shock-syndrome toxin-1. Parsonnet J, et al. **J Infect Dis** 1985 Mar; 151(3):514–22

The Hodgkin's cell in nodular sclerosis does not release interleukin-1. Newcom SR. **J Lab Clin Med** 1985 Feb; 105(2):170–7

INTERMEDIATE FILAMENT PROTEINS

Immunofluorescence microscopic evaluation of the intermediate filament expression of the adrenal cortex and medulla and their tumors. Miettinen M, et al. **Am J Pathol** 1985 Mar;118(3):360–6

Cytoskeletal proteins in oncocytic tumors of the parotid gland. Gustafson H, et al. **Arch Otolaryngol** 1985 Feb; 111(2):99–105

INTERMITTENT CLAUDICATION

The sensitivity, specificity, and predictive value of traditional clinical evaluation of peripheral arterial disease: results from noninvasive testing in a defined population. Criqui MH, et al. **Circulation** 1985 Mar;71(3):516–22

The prevalence of peripheral arterial disease in a defined population. Criqui MH, et al. **Circulation** 1985 Mar; 71(3):510–5

INTERNAL MEDICINE

The internist as gatekeeper. Preparing the general internist for a new role. Eisenberg JM. **Ann Intern Med** 1985 Apr; 102(4):537–43

Occupational medicine. A new focus for general internal medicine. Cullen MR. **Arch Intern Med** 1985 Mar; 145(3):511–5 (33 ref.)

Attitudes of internal medicine residents and staff physicians toward various patient characteristics. Harris IB, et al. **J Med Educ** 1985 Mar;60(3):192–5

INTERNSHIP AND RESIDENCY

The education and evaluation of the pediatric resident. Whose responsibility? Burg FD. **Am J Dis Child** 1985 Feb; 139(2):198–9

Assignment of follow-up appointments from an emergency room by pediatric residents. DeAngelis C, et al. **Am J Dis Child** 1985 Apr;139(4):341–2

Ethics in epidemiologic studies [letter] **Am J Psychiatry** 1985 Apr;142(4):515–6

Depressive symptoms in medical house officers. Effects of level of training and work rotation. Reuben DB. **Arch Intern Med** 1985 Feb;145(2):286–8

Aesthetic facial surgery in the otolaryngology training program. Thomas JR. **Arch Otolaryngol** 1985 Mar; 111(3):141

The cost and funding of family practice graduate education in the United States. Ciriscy EW, et al. **J Fam Pract** 1985 Mar;20(3):285–95

Family awareness demonstrated by family practice residents: physician behavior and patient opinions. Crouch MA, et al. **J Fam Pract** 1985 Mar;20(3):281–4

Attitudes of internal medicine residents and staff physicians toward various patient characteristics. Harris IB, et al. **J Med Educ** 1985 Mar;60(3):192–5

The 'preresidency syndrome': an incipient epidemic of educational disruption [editorial] Swanson AG. **J Med Educ** 1985 Mar;60(3):201–2

Societal impact on surgical education in trauma. Lucas CE, et al. **J Trauma** 1985 Feb;25(2):154–5

The economic environment of resident physicians. Hough DE, et al. **JAMA** 1985 Mar 22–29;253(12):1758–62

Moonlighting house officers [letter] **N Engl J Med** 1985 Mar 28;312(13):862–4

Residencies for sale? [letter] Heisler SE. **N Engl J Med** 1985 Apr 4;312(14):927

INTERPERSONAL RELATIONS

Genital herpes. A pervasive psychosocial disorder. Luby ED, et al. **Arch Dermatol** 1985 Apr;121(4):494–7

'Mentors' and 'mentoring'. Darling LA. **J Nurs Adm** 1985 Mar;15(3):42–3

INTERPHASE

Pronase treatment of lymphocytes reduces the time required for onset of S phase in response to anti-immunoglobulin. Kern M. **J Immunol** 1985 Apr;134(4):2260–4

INTERPROFESSIONAL RELATIONS

Pediatricians and mental health professionals. Patterns of collaboration and utilization. Bergman AS, et al. **Am J Dis Child** 1985 Feb;139(2):155–9

The dilemma of physiological problems. Without

collaboration, what's left? Kim MJ. Am J Nurs 1985 Mar; 85(3):281, 284

INTERVERTEBRAL DISK

Intervertebral disk-space infection after chymopapain injection. Deeb ZL, et al. AJR 1985 Apr;144(4):671–4
Reduction of a lumbar disk lesion using the wedge maneuver. A clinical report. Woodman R, et al. Phys Ther 1985 Mar; 65(3):346–50
The intranuclear cleft of the intervertebral disk: magnetic resonance imaging. Aguila LA, et al. Radiology 1985 Apr; 155(1):155–8
Percutaneous lumbar diskectomy using a new aspiration probe: porcine and cadaver model. Onik G, et al. Radiology 1985 Apr;155(1):251–2

INTERVERTEBRAL DISK DISPLACEMENT

Computed tomography and chymopapain chemonucleolysis: preliminary findings. Brown BM, et al. AJR 1985 Apr; 144(4):667–70
The classic. The treatment of ruptured lumbar intervertebral discs by vertebral body fusion. I. Indications, operative technique, after care. By Ralph B. Cloward, 1953. Clin Orthop 1985 Mar;(193):5–15
Posterior lumbar interbody fusion updated. Cloward RB. Clin Orthop 1985 Mar;(193):16–9
Chemonucleolysis failures treated by PLIF. Sepulveda R, et al. Clin Orthop 1985 Mar;(193):68–74
Paraplegia following chymopapain injection. A case report [letter] Brown MD. J Bone Joint Surg [Am] 1985 Mar; 67(3):504
The radiological diagnosis of herniated lumbar disks [letter] Weitz EM. JAMA 1985 Mar 15;253(11):1559
The intranuclear cleft of the intervertebral disk: magnetic resonance imaging. Aguila LA, et al. Radiology 1985 Apr; 155(1):155–8

INTERVIEW, PSYCHOLOGICAL

A model for teaching the brief psychosocial interview. Wells KB, et al. J Med Educ 1985 Mar;60(3):181–8

INTESTINAL ABSORPTION

How does cobalamin (vitamin B12) enter and traverse the ileal cell? [editorial] Donaldson RM Jr. Gastroenterology 1985 Apr;88(4):1069–71
Effect of ileal infusion of intralipid on gastrointestinal transit, ileal flow rate, and carbohydrate absorption in humans after ingestion of a liquid meal. Holgate AM, et al. Gastroenterology 1985 Apr;88(4):1005–11
Altered jejunal permeability to macromolecules during viral enteritis in the piglet. Keljo DJ, et al. Gastroenterology 1985 Apr;88(4):998–1004
In vivo evidence that cobalamin is absorbed by receptor-mediated endocytosis in the mouse. Robertson JA, et al. Gastroenterology 1985 Apr;88(4):908–12
Intestinal calcium absorption is enhanced by D-glucose in diabetic and control rats. Younoszai MK, et al. Gastroenterology 1985 Apr;88(4):933–8
Oral hydration solutions: experimental optimization of water and sodium absorption. Lifshitz F, et al. J Pediatr 1985 Mar;106(3):383–9
Intestinal permeability [letter] Lancet 1985 Mar 9; 1(8428):587–8

INTESTINAL ATRESIA

Vascular basis for malformations in a twin. David TJ. Arch Dis Child 1985 Feb;60(2):166–7

INTESTINAL DISEASES

Surgical aspects of intestinal injury due to pelvic radiotherapy. Hatcher PA, et al. Ann Surg 1985 Apr; 201(4):470–5
Intestinal spirochetosis of the vermiform appendix. Henrik-Nielsen R, et al. Gastroenterology 1985 Apr; 88(4):971–7
Detailed per-oral small bowel examination vs. enteroclysis. Part II: Radiographic accuracy. Ott DJ, et al. Radiology 1985 Apr;155(1):31–4
Detailed per-oral small bowel examination vs. enteroclysis. Part I: Expenditures and radiation exposure. Ott DJ, et al. Radiology 1985 Apr;155(1):29–31
Intestinal Salmonella carriage in patients with major sickle cell hemoglobinopathies. Rennels MB, et al. South Med J 1985 Mar;78(3):310–1

INTESTINAL DISEASES, PARASITIC

Intestinal obstruction due to schistosomiasis. Iyer HV, et al. Am J Surg 1985 Mar;149(3):409–11
Parasite screening and treatment among Indochinese refugees. Cost–benefit/utility and the General Health Policy Model. Anderson JP, et al. JAMA 1985 Apr 19; 253(15):2229–35

INTESTINAL MUCOSA

The ParkS S ileal pouch and anal anastomosis after colectomy and mucosal proctectomy. Rothenberger DA, et al. Am J Surg 1985 Mar;149(3):390–4
Congenital microvillous atrophy: specific diagnostic features. Phillips AD, et al. Arch Dis Child 1985 Feb;60(2):135–40
Antibiotic depression of evoked and spontaneous responses of opossum distal colonic muscularis mucosae in vitro: a factor in antibiotic-associated colitis? Percy WH, et al. Gastroenterology 1985 Apr;88(4):964–70
Duodenal mucosa synthesis of prostaglandins in duodenal ulcer disease. Hillier K, et al. Gut 1985 Mar;26(3):237–40
Sensitization to epithelial antigens in chronic mucosal inflammatory disease. Characterization of human intestinal mucosa-derived mononuclear cells reactive with purified epithelial cell-associated components in vitro. Roche JK, et al. J Clin Invest 1985 Feb;75(2):522–30
The role of luminal pH in production of gastrin cell hyperplasia in the rat. Mulholland MW, et al. Surgery 1985 Mar;97(3):308–15

INTESTINAL OBSTRUCTION

Intestinal obstruction due to schistosomiasis. Iyer HV, et al. Am J Surg 1985 Mar;149(3):409–11
Management of obstructing carcinoma of the left colon by extended right hemicolectomy. Morgan WP, et al. Am J Surg 1985 Mar;149(3):327–9
Chronic idiopathic intestinal pseudoobstruction. Coexistence of smooth muscle and neuronal abnormalities. Smout AJ, et al. Dig Dis Sci 1985 Mar;30(3):282–7

INTESTINAL PERFORATION

Nontraumatic perforations of the small intestine. Putzki H, et al. Am J Surg 1985 Mar;149(3):375–7
Vascular occlusion in the pathogenesis of complicated amoebic colitis: evidence for an hypothesis. Luvuno FM, et al. Br J Surg 1985 Feb;72(2):123–7
Anti-inflammatory drugs and bowel perforations and haemorrhage [letter] Br Med J [Clin Res] 1985 Mar 9; 290(6470):787–8
Air in painful total hip arthroplasty: diagnosis and treatment. Bach BR Jr, et al. Clin Orthop 1985 Mar;(193):146–9
Colon perforation following percutaneous nephrostomy and renal calculus removal. LeRoy AJ, et al. Radiology 1985 Apr;155(1):83–5

INTESTINAL POLYPS

Epithelioid leiomyosarcoma originating in a hamartomatous polyp from a patient with Peutz-Jeghers syndrome. Patterson MJ, et al. Gastroenterology 1985 Apr; 88(4):1060–4

INTESTINAL SECRETIONS

The role of luminal pH in production of gastrin cell hyperplasia in the rat. Mulholland MW, et al. Surgery 1985 Mar;97(3):308–15

INTESTINE, SMALL

Nontraumatic perforations of the small intestine. Putzki H, et al. Am J Surg 1985 Mar;149(3):375–7
Comparative studies of plasma secretin response after reconstructive surgery of the stomach and pancreas. Satake K, et al. Ann Surg 1985 Apr;201(4):447–51
Motility of the small intestine after proctocolectomy and ileal pouch-anal anastomosis. Stryker SJ, et al. Ann Surg 1985 Mar;201(3):351–6
Increased antral G-cell number and gastrin content in dogs after massive small bowel resection. Buchan AM, et al. Dig Dis Sci 1985 Mar;30(3):236–9
Alcohol and fatty acid stimulation of neurotensin release from rat small intestine. Ferris CF, et al. Endocrinology 1985 Mar;116(3):1133–8
Evaluation of laser Doppler flowmetry in the assessment of intestinal blood flow in cat. Ahn H, et al. Gastroenterology 1985 Apr;88(4):951–7
Role of peptidases of the human small intestine in protein digestion [editorial] Kim YS, et al. Gastroenterology 1985 Apr;88(4):1071–3
In vitro determination of small intestinal permeability. Hamilton I, et al. Gut 1985 Mar;26(3):322–4
Detailed per-oral small bowel examination vs. enteroclysis. Part I: Expenditures and radiation exposure. Ott DJ, et al. Radiology 1985 Apr;155(1):29–31
Detailed per-oral small bowel examination vs. enteroclysis. Part II: Radiographic accuracy. Ott DJ, et al. Radiology 1985 Apr;155(1):31–4

INTESTINES

Optimum effectiveness of intestinal alpha-glucosidase inhibitors: importance of uniform distribution through a meal. O'Dea K, et al. Am J Clin Nutr 1985 Mar;41(3):511–6
Prophylaxis with whole gut irrigation and antimicrobials in colorectal surgery. A prospective, randomized double-blind clinical trial. Gottrup F, et al. Am J Surg 1985 Mar;149(3):317–22
Analysis of hormone- and polynucleotide/histone-binding sites of the chicken intestinal 1,25-dihydroxyvitamin D3 receptor by means of proteolysis. Mellon WS. Endocrinology 1985 Apr;116(4):1408–17
Human intestinal brush border peptidases. Tobey N, et al. Gastroenterology 1985 Apr;88(4):913–26
Experimental infection of hamsters with Campylobacter jejuni. Humphrey CD, et al. J Infect Dis 1985 Mar; 151(3):485–93
Intestinal ischemia caused by cocaine ingestion: report of two cases. Nalbandian H, et al. Surgery 1985 Mar;97(3):374–6

INTRACRANIAL PRESSURE

Intravenous nitroglycerin administration and ethanol [letter] Ann Intern Med 1985 Apr;102(4):558–9
Effects of ampicillin and corticosteroids on brain water content, cerebrospinal fluid pressure, and cerebrospinal fluid lactate levels in experimental pneumococcal meningitis. Täuber MG, et al. J Infect Dis 1985 Mar; 151(3):528–34
Selection of patients for ICP monitoring [letter] Narayan RK, et al. J Neurosurg 1985 Apr;62(4):624–5

INTRAOCULAR PRESSURE

Momentary fluctuations of intraocular pressure in normal and glaucomatous eyes. Piltz JR, et al. Am J Ophthalmol 1985 Mar 15;99(3):333–9
The Honan intraocular pressure reducer. An experimental study. McDonnell PJ, et al. Arch Ophthalmol 1985 Mar; 103(3):422–5
Central retinal artery occlusion following YAG synechialysis [letter] Paylor R. Arch Ophthalmol 1985 Mar;103(3):325–6
Effects of topical epinephrine on experimental sickle cell hyphema. Vernot JA, et al. Arch Ophthalmol 1985 Feb; 103(2):280–3

INTRAOPERATIVE CARE

Intraoperative autologous transfusion. Popovsky MA, et al. Mayo Clin Proc 1985 Feb;60(2):125–34 (62 ref.)
The spine and spinal cord during neurosurgical operations: real-time ultrasonography. Rubin JM, et al. Radiology 1985 Apr;155(1):197–200

INTRAUTERINE DEVICES

Tubal infertility and the intrauterine device. Cramer DW, et al. N Engl J Med 1985 Apr 11;312(15):941–7
Primary tubal infertility in relation to the use of an intrauterine device. Daling JR, et al. N Engl J Med 1985 Apr 11;312(15):937–41
Current status of intrauterine devices [editorial] Mishell DR Jr. N Engl J Med 1985 Apr 11;312(15):984–5

INTUBATION

Disposable double-lumen tubes. A cost-effectiveness survey. Linter SP. Anaesthesia 1985 Feb;40(2):191–2
Tube esophagostomy. A new technique in the management of long-term swallowing disorders. Tucker HM, et al. Arch Otolaryngol 1985 Mar;111(3):187–9

INTUBATION, GASTROINTESTINAL

Forward displacement of the larynx for nasogastric tube insertion in intubated patients. Perel A, et al. Crit Care Med 1985 Mar;13(3):204–5
Validation of sublingual temperatures in patients with nasogastric tubes. Heinz J. Heart Lung 1985 Mar; 14(2):128–30

INTUBATION, INTRATRACHEAL

Difficult intubations: aids and alternatives. Iserson KV, et al. Am Fam Physician 1985 Mar;31(3):99–112
Fatal meconium aspiration syndrome occurring despite airway management considered appropriate. Davis RO, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):731–6
Tracheal rupture [letter] Anaesthesia 1985 Feb;40(2):211–2
Hydrophobic versus hygroscopic heat and moisture exchangers [letter] Bethune DW. Anaesthesia 1985 Feb; 40(2):210–1
Difficulty in extubation [letter] Grover VK. Anaesthesia 1985 Feb;40(2):198–9
Difficult tracheal intubation [letter] Wright IH, et al. Anaesthesia 1985 Feb;40(2):206
Helium retards endotracheal tube fires from carbon dioxide lasers. Pashayan AG, et al. Anesthesiology 1985 Mar; 62(3):274–7
Decreasing the incidence of upper airway bleeding when using a large-size nasotracheal tube [letter] Quintin L, et al. Anesthesiology 1985 Mar;62(3):374
Difficult nasotracheal intubation: a previously unreported anatomical cause. Gallagher JV 3d, et al. Ann Emerg Med 1985 Mar;14(3):258–60
Comparison of deep and shallow endotracheal administration of dionosil in dogs and effect of manual hyperventilation. Greenberg MI, et al. Ann Emerg Med 1985 Mar; 14(3):209–12
Signs of endotracheal intubation in a field setting [letter] Stewart RD, et al. Ann Emerg Med 1985 Mar;14(3):276–7
Upper airway sequelae in burn patients requiring

endotracheal intubation or tracheostomy. Lund T, et al. Am Surg 1985 Mar;201(3):374–82

INTUSSUSCEPTION

Coiled-spring sign of appendiceal intussusception. Levine MS, et al. Radiology 1985 Apr;155(1):41–4

IODIDES

A comparison of the mechanisms of alpha-adrenergic inhibition of thyrotropin-stimulated adenosine 3',5'-monophosphate in cat, rat, mouse, hamster, beef, and pig tissues with the stimulatory effect of epinephrine on beef thyroid iodination: evidence for multiple, species-specific adrenergic mechanisms. Mills I, et al. Endocrinology 1985 Apr;116(4):1310–5

IODINE

Iodine-induced thyrotoxicosis in a woman with a multinodular goiter taking levothyroxine. Reith PE, et al. Arch Intern Med 1985 Feb;145(2):355–6

IODINE RADIOISOTOPES

Hypochlorite radioiodination of parathyroid peptides (hPTH1–34, [Tyr43]hPTH44–68). Orwoll E, et al. J Lab Clin Med 1985 Feb;105(2):247–53

IODOBENZOATES

Temporomandibular joint arthrography: comparison of morbidity with ionic and low osmolality contrast media. Katzberg RW, et al. Radiology 1985 Apr;155(1):245–6

IODOPYRIDONES

Comparison of deep and shallow endotracheal administration of dionosil in dogs and effect of manual hyperventilation. Greenberg MI, et al. Ann Emerg Med 1985 Mar; 14(3):209–12

ION CHANNELS

Erythrocyte concentrations and transmembrane fluxes of sodium and potassium and biochemical measurements during the menstrual cycle in normal women. M'Buyamba-Kabangu JR, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):687–93

The relationship between channel size and the number of C9 molecules in the C5b-9 complex. Ramm LE, et al. J Immunol 1985 Apr;134(4):2594–9

IOTHALAMATE MEGLUMINE

Contrast-induced seizure associated with thrombotic thrombocytopenic purpura. Case report. Benear JB, et al. Arch Intern Med 1985 Feb;145(2):363–4

IOTHALAMIC ACID

Extravascular lung water: effects of intravenous ionic and non-ionic (lopamidol) contrast media during ischemia. Slutsky RA, et al. Radiology 1985 Apr;155(1):11–4

IPECAC

Reversible ipecac myopathy. Mateer JE, et al. Arch Neurol 1985 Feb;42(2):188–90

IRIDOCYCLITIS

Lipopolysaccharide tolerance inhibits eye inflammation. I. Reduced immune complex or lipopolysaccharide effects. Howes EL Jr, et al. Arch Ophthalmol 1985 Feb; 103(2):257–60

Lipopolysaccharide tolerance inhibits eye inflammation. II. Preliminary studies on the mechanism. Howes EL Jr, et al. Arch Ophthalmol 1985 Feb;103(2):261–5

IRIS

Filtering iridocycloretraction in chronic closed-angle glaucoma. Nesterov AP, et al. Am J Ophthalmol 1985 Mar 15;99(3):340–2

Argon laser photomydriasis during vitrectomy surgery [letter] Stern WH. Am J Ophthalmol 1985 Mar 15; 99(3):366–7

Ocular neovascularization. Tissue culture studies. Gu XQ, et al. Arch Ophthalmol 1985 Jan;103(1):111–7

Laser iridotomy for management of angle-closure glaucoma. Cashwell LF. South Med J 1985 Mar;78(3):288–91

IRIS DISEASES

Epithelioid cell nevus of the iris. Shields JA, et al. Arch Ophthalmol 1985 Feb;103(2):235–7

IRON

Low serum iron levels and moderate anemia in severe nodulocystic acne. Reversal with isotretinoin therapy. Leyden JJ. Arch Dermatol 1985 Feb;121(2):214–5

Calmodulin antagonists inhibit and phorbol esters enhance transferrin endocytosis and iron uptake by immature erythroid cells. Hebbert D, et al. Blood 1985 Mar; 65(3):758–63

Low iron intakes among young women in Britain. Barber SA, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):743–4

Low serum 25-hydroxyvitamin D in hereditary hemochromatosis: relation to iron status. Chow LH, et al. Gastroenterology 1985 Apr;88(4):865–9

Differential effects of iron on the growth of Listeria monocytogenes: minimum requirements and mechanism of acquisition. Cowart RE, et al. J Infect Dis 1985 Apr; 151(4):721–30

Aerobactin-mediated iron uptake: a virulence determinant in enteropathogenic Escherichia coli? [letter] Williams PH, et al. Lancet 1985 Mar 30;1(8431):763

IRRIGATION

Effects of intraocular irrigating solutions on the corneal endothelium after in vivo anterior chamber irrigation. Glasser DB, et al. Am J Ophthalmol 1985 Mar 15; 99(3):321–8

Prophylaxis with whole gut irrigation and antimicrobials in colorectal surgery. A prospective, randomized double-blind clinical trial. Gottrup F, et al. Am J Surg 1985 Mar;149(3):317–22

IRRITANTS

Extravasation of chemotherapeutic agents. Hankin FM, et al. Am Fam Physician 1985 Mar;31(3):147–50

ISCHEMIA

Bypass or amputation? Concomitant review of bypass arterial grafting and major amputations. Gregg RO. Am J Surg 1985 Mar;149(3):397–402

Hemodynamics of an anastomotic arteriovenous fistula. McGovern PJ Jr, et al. Am J Surg 1985 Mar;149(3):368–70

Adenosine triphosphate—magnesium chloride ameliorates reperfusion injury following ischemia as determined by phosphorus nuclear magnetic resonance. Sumpio BE, et al. Arch Surg 1985 Feb;120(2):233–40

Purpura fulminans. Medical, surgical, and rehabilitative considerations. Silbart S, et al. Clin Orthop 1985 Mar; (193):206–13

Cold injury complicating burn therapy. Purdue GF, et al. J Trauma 1985 Feb;25(2):167–8

Patency of autogenous saphenous vein versus polytetrafluoroethylene grafts in femoropopliteal bypass for advanced ischemia of the extremity. Bennion RS, et al. Surg Gynecol Obstet 1985 Mar;160(3):239–42

Umbilical vein bypass in patients with severe lower limb ischemia: a report of 121 consecutive cases. Andersen LI, et al. Surgery 1985 Mar;97(3):294–9

Severe unilateral ischemia of the lower extremity caused by ergotamine: treatment with nifedipine. Dagher FJ, et al. Surgery 1985 Mar;97(3):369–73

Extensive colonic necrosis complicating acute pancreatitis. Kukora JS. Surgery 1985 Mar;97(3):290–3

Intestinal ischemia caused by cocaine ingestion: report of two cases. Nalbandian H, et al. Surgery 1985 Mar;97(3):374–6

ISLANDS OF LANGERHANS

Demonstration that the vitamin D metabolite 1,25(OH)2-vitamin D3 and not 24R,25(OH)2-vitamin D3 is essential for normal insulin secretion in the perfused rat pancreas. Kadowaki S, et al. Diabetes 1985 Apr; 34(4):315–20

Do pancreatic islets contain significant amounts of phosphoenolpyruvate carboxykinase or ferroactivator activity? MacDonald MJ, et al. Diabetes 1985 Mar; 34(3):246–50

Islet beta-cell function and polymorphism in the 5'-flanking region of the human insulin gene. Permutt MA, et al. Diabetes 1985 Apr;34(4):311–4

Anti-islet cellular and humoral immunity, T-cell subsets, and thymic function in type I diabetes. Quinlou-Debrie MC, et al. Diabetes 1985 Apr;34(4):373–9

Localization of saturable CCK binding sites in rat pancreatic islets by light and electron microscope autoradiography. Sakamoto C, et al. Diabetes 1985 Apr;34(4):390–4

Assay for islet cell antibodies. Protein A—monoclonal antibody method. Srikanta S, et al. Diabetes 1985 Mar; 34(3):300–5

Pancreatic islet circulation in relation to the diabetogenic action of streptozotocin in the rat. Jansson L, et al. Endocrinology 1985 Mar;116(3):896–900

Immune attack on pancreatic islet transplants in the spontaneously diabetic BioBreeding/Worcester (BB/W) rat is not MHC restricted. Weringer EJ, et al. J Immunol 1985 Apr;134(4):2383–6

Disappearance and reappearance of islet cell cytoplasmic antibodies in cyclosporin-treated insulin-dependent diabetics. Mandrup-Poulsen T, et al. Lancet 1985 Mar 16; 1(8429):599–602

ISLET CELL TUMOR

Anaesthetic management of glucagonoma. Nicoll JM, et al. Anaesthesia 1985 Feb;40(2):152–7

Papulosquamous eruption with weight loss: Necrolytic migratory erythema (glucagonoma syndrome). Skouge JW, et al. Arch Dermatol 1985 Mar;121(3):400, 403

Insulin secretion in mammosomatotropic tumor-bearing and pregnant rats. A role for lactogens. Sorenson RL, et al. Diabetes 1985 Apr;34(4):337–41

Growth hormone binding to specific receptors stimulates growth and function of cloned insulin-producing rat insulinoma RIN-5AH cells. Billestrup N, et al. Endocrinology 1985 Mar;116(3):1175–81

Successful treatment of therapy-resistant pancreatic cholera with human leucocyte interferon. Oberg K, et al. Lancet 1985 Mar 30;1(8431):725–7

Localization of an insulinoma by ultrasonic endoscopy [letter] Heyder N. N Engl J Med 1985 Mar 28;312(13):860–1

Localization of an occult insulinoma by intraoperative ultrasonography. Norton JA, et al. Surgery 1985 Mar; 97(3):381–4

ISOANTIBODIES

Lyt-2+ suppressor T cells are resistant to anti-Lyt-2 antibody blocking. Hollander N. J Immunol 1985 Apr; 134(4):2205–8

ISOANTIGENS

ABH blood group isoantigen expression in breast carcinomas—an immunohistochemical evaluation using monoclonal antibodies. Lee AK, et al. Am J Clin Pathol 1985 Mar;83(3):308–19

Activation requirements for antigen- and mitogen-induced interferon-gamma release from cytotoxic T lymphocytes. Klein JR, et al. J Immunol 1985 Apr;134(4):2456–61

A, B and H antigens in normal urothelium: an immunohistochemical study using monoclonal antibodies with the avidin-biotin complex technique. Seal GM, et al. J Urol 1985 Mar;133(3):513–6

ISOENZYMES

Frequency distribution of Entamoeba histolytica zymodemes in a rural South African population. Gathiram V, et al. Lancet 1985 Mar 30;1(8431):719–21

Seroepidemiological study of antibody responses to the zymodemes of Entamoeba histolytica. Jackson TF, et al. Lancet 1985 Mar 30;1(8431):716–9

ISONIPECOTIC ACIDS

Diphenoxylate and pancreatitis [letter] McCormick PA, et al. Lancet 1985 Mar 30;1(8431):752

ISOPROTERENOL

Assessment of beta-adrenoceptor blockade during anesthesia in humans: use of isoproterenol dose-response curves. Dagnino J, et al. Anesth Analg 1985 Mar;64(3):305–11

Myocardial perfusion after aortocoronary bypass surgery: measurements at rest and after administration of isoproterenol. Schmidt DH, et al. Circulation 1985 Apr; 71(4):767–78

ISOQUINOLINES

Severe bronchospasm following the use of atracurium in children [letter] Woods I, et al. Anaesthesia 1985 Feb; 40(2):207–8

Atracurium in a child with myotonic dystrophy. Stirt JA, et al. Anesth Analg 1985 Mar;64(3):369–70

Beer-induced prolactin secretion: a clinical and laboratory study of the role of salsolinol. Carlson HE, et al. J Clin Endocrinol Metab 1985 Apr;60(4):673–7

ISOSORBIDE DINITRATE

Hemodynamic effects of molsidomine, isosorbide dinitrate, and nifedipine at rest and during exercise. Schartl M, et al. Am Heart J 1985 Mar;109(3 Pt 2):649–53

Assessment of dermal glyceryl trinitrate and isosorbide dinitrate for patients with angina pectoris. Hubner PJ, et al. Br Med J [Clin Res] 1985 Feb 16;290(6467):514–6

ISOTOPE LABELING

Hypochlorite radioiodination of parathyroid peptides (hPTH1–34, [Tyr43]hPTH44–68). Orwoll E, et al. J Lab Clin Med 1985 Feb;105(2):247–53

ISOXSUPRINE

Pharmacologic action of isoxsuprine in cutaneous and myocutaneous flaps. Neligan P, et al. Plast Reconstr Surg 1985 Mar;75(3):363–74

JAKOB-CREUTZFELDT SYNDROME

Possible modes of transmission of Creutzfeldt-Jakob disease [letter] Tsai TF. N Engl J Med 1985 Apr 4;312(14):922–3

JAUNDICE, NEONATAL

Breast-feeding and hyperbilirubinemia in full-term newborn infants [letter] Corchia C, et al. Pediatrics 1985 Mar;

75(3):617–8
Bilirubin photoisomerization in premature neonates under low- and high-dose phototherapy. Costarino AT, et al. **Pediatrics** 1985 Mar;75(3):519–22
'Like a shriveled blood orange'—bilirubin, jaundice, and phototherapy. McDonagh AF, et al. **Pediatrics** 1985 Mar; 75(3):443–55 (66 ref.)

JEJUNAL DISEASES

Idiopathic chronic ulcerative enteritis: a report of two cases. Zapolsky JH, et al. **Radiology** 1985 Apr;155(1):39–40
Recurrent jejunal diverticulosis. Brown JE, et al. **South Med J** 1985 Mar;78(3):352–3

JEJUNAL NEOPLASMS

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 14–1985. A 55–year–old man with diarrhea, dilatation of the small bowel, and hepatosplenomegaly. **N Engl J Med** 1985 Apr 4; 312(14):905–14

JEJUNUM

Prolonged enteral nutrition in malnourished patients with nonelemental feeding. Reappraisal of surgical technique, safety, and costs. Hinsdale JG, et al. **Am J Surg** 1985 Mar; 149(3):334–8
A 13–year review of jejunoileal bypass. McFarland RJ, et al. **Br J Surg** 1985 Feb;72(2):81–7
Altered jejunal permeability to macromolecules during viral enteritis in the piglet. Keljo DJ, et al. **Gastroenterology** 1985 Apr;88(4):998–1004
Functional and structural changes in intestinal smooth muscle after jejunoileal bypass in rats. Weisbrodt NW, et al. **Gastroenterology** 1985 Apr;88(4):958–63
Intestinal calcium absorption is enhanced by D–glucose in diabetic and control rats. Younoszai MK, et al. **Gastroenterology** 1985 Apr;88(4):933–8
Structural and functional evolution of jejunal allograft rejection in rats and the ameliorating effects of cyclosporine therapy. Madara JL, et al. **J Clin Invest** 1985 Feb; 75(2):502–12
Functional and structural changes of the human proximal small intestine after cytotoxic therapy. Cunningham D, et al. **J Clin Pathol** 1985 Mar;38(3):265–70
Pneumatosis intestinalis associated with enteral feeding by catheter jejunostomy. Zern RT, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):81S–83S
Transhepatic transcatheter puncture of an occluded biliary intestinal anastomosis for recanalization. Guenther RW. **Radiology** 1985 Apr;155(1):249–50

JOINT DISEASES

The Walter J. Zeiter lecture. Inherited susceptibility to musculo–skeletal disorders. Brewerton DA. **Arch Phys Med Rehabil** 1985 Mar;66(3):137–8

JOINT INSTABILITY

Complications of Variable Axis total knee arthroplasty. Webster DA, et al. **Clin Orthop** 1985 Mar;(193):160–7
Chronic posterolateral rotatory instability of the knee. Hughston JC, et al. **J Bone Joint Surg [Am]** 1985 Mar; 67(3):351–9
Aseptic loosening in metal–backed acetabular components for total hip replacement. A minimum five–year follow–up. Mattingly DA, et al. **J Bone Joint Surg [Am]** 1985 Mar; 67(3):387–91

JOINT PROSTHESIS

Total joint replacement: latest developments for the geriatric patient. Zuckerman JD, et al. **Geriatrics** 1985 Mar; 40(3):71–3, 77–8, 83–5 passim

JUGULAR VEINS

Thrombosis complicating transvenous pacemaker lead presenting as contralateral internal jugular vein occlusion. Fitzgerald SP, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):593–5
High oxygen saturation does not always indicate arterial placement of catheter during internal jugular venous cannulation [letter] Aghdami A, et al. **Anesthesiology** 1985 Mar;62(3):372–3
A complication of multipurpose pacing pulmonary artery catheterization via the external jugular vein approach [letter] Lawson D, et al. **Anesthesiology** 1985 Mar; 62(3):377–8
A technique for avoiding inadvertent intraarterial placement of large bore catheters [letter] Zebrowski M, et al. **Anesthesiology** 1985 Mar;62(3):375
Aspiration of blood from the jugular vein during intracarotid drug infusion in monkeys. Implications for extracorporeal drug removal. Clark WC, et al. **J Neurosurg** 1985 Apr; 62(4):576–9
Cod–liver oil in the prevention of intimal hyperplasia in autogenous vein grafts used for arterial bypass. Landymore RW, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):351–7

JURISPRUDENCE

Ethical and legal issues related to the use of computer programs in clinical medicine. Miller RA, et al. **Ann Intern Med** 1985 Apr;102(4):529–37 (60 ref.)
Unexplained cardiac arrest under general anaesthesia. Brahams D. **Lancet** 1985 Feb 23;1(8426):449

JUVENILE DELINQUENCY

Incarcerated youths: urgent needs [editorial] Owens JW. **Pediatrics** 1985 Mar;75(3):539–40
Foster care for child maltreatment: impact on delinquent behavior. Runyan DK, et al. **Pediatrics** 1985 Mar; 75(3):562–8
Epidemiology of trauma in a population of incarcerated youth. Woolf A, et al. **Pediatrics** 1985 Mar;75(3):463–8

KALLIKREIN

Reduction of contact factors in sickle cell disease. Gordon EM, et al. **J Pediatr** 1985 Mar;106(3):427–30

KANAMYCIN

Amikacin concentrations in serum following intraoperative irrigation of the pleura and peritoneum. Van Way CW, et al. **Ann Surg** 1985 Mar;201(3):333–6
Gentamicin, tobramycin, amikacin, and netilmicin levels in tears following intravenous administration. Woo FL, et al. **Arch Ophthalmol** 1985 Feb;103(2):216–8

KERATIN

On science, scaling, and support [editorial] Freedberg IM. **Arch Dermatol** 1985 Apr;121(4):465–7

KERATITIS

Polymorphonuclear leukocyte kinetics in experimentally induced keratitis. Chusid MJ, et al. **Arch Ophthalmol** 1985 Feb;103(2):270–4
Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 10–1985. A 29–year–old native of India with bilateral ulcerative keratitis. **N Engl J Med** 1985 Mar 7;312(10):634–41

KERATITIS, DENDRITIC

Acute and latent infection by thymidine kinase mutants of herpes simplex virus type 2. Tenser RB, et al. **J Infect Dis** 1985 Mar;151(3):548–50

KERATOSIS FOLLICULARIS

Darier–White disease: a multifaceted immunodeficient state? [letter] Dorval JC, et al. **Arch Dermatol** 1985 Feb;121(2):170

KERATOSIS PALMARIS ET PLANTARIS

Richner–Hanhart syndrome spares a plantar autograft. Crovato F, et al. **Arch Dermatol** 1985 Apr;121(4):539–40

KETAMINE

Pulmonary and systemic hemodynamic responses to ketamine in infants with normal and elevated pulmonary vascular resistance. Hickey PR, et al. **Anesthesiology** 1985 Mar; 62(3):287–93
Ketamine in acute asthma [letter] Robinson PN. **Lancet** 1985 Mar 9;1(8428):574

KETOCONAZOLE

Amphotericin B resistance in Candida [letter] Fisher JF, et al. **Ann Intern Med** 1985 Apr;102(4):563–4
Effect of ketoconazole on hepatic oxidative drug metabolism. Brown MW, et al. **Clin Pharmacol Ther** 1985 Mar; 37(3):290–7
Ketoconazole kinetics in chronic peritoneal dialysis. Johnson RJ, et al. **Clin Pharmacol Ther** 1985 Mar;37(3):325–9
Management of recurrent vulvovaginal candidiasis with intermittent ketoconazole prophylaxis. Sobel JD. **Obstet Gynecol** 1985 Mar;65(3):435–40

KETONE BODIES

Ketone body production and disposal in diabetic ketosis. A comparison with fasting ketosis. Féry F, et al. **Diabetes** 1985 Apr;34(4):326–32

KETONES

Fetal rat hyperinsulinism and hyperglucagonism: effects on hepatic ketogenesis, lipogenesis, and gluconeogenesis. McCormick K, et al. **Endocrinology** 1985 Apr;116(4):1281–7

KIDNEY

Urinary albumin excretion in renal transplant donors. Chavers BM, et al. **Am J Surg** 1985 Mar;149(3):343–6
Emergency ligation of the external iliac artery. Blohmé I, et al. **Ann Surg** 1985 Apr;201(4):505–10
Delayed acute rejection episodes in cyclosporine–treated renal transplant recipients. Merion RM, et al. **Ann Surg** 1985 Apr;201(4):444–6
Effects of cyclosporine on the renin–angiotensin–aldosterone system and potassium excretion in renal transplant recipients. Bantle JP, et al. **Arch Intern Med** 1985 Mar; 145(3):505–8
Adenosine triphosphate—magnesium chloride ameliorates reperfusion injury following ischemia as determined by phosphorus nuclear magnetic resonance. Sumpio BE, et al. **Arch Surg** 1985 Feb;120(2):233–40
Dihydrocodeine in renal failure: further evidence for an important role of the kidney in the handling of opioid drugs. Barnes JN, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):740–2
Convulsions associated with cyclosporin A in renal transplant recipients [letter] Gross ML, et al. **Br Med J [Clin Res]** 1985 Feb 16;290(6467):555
Prevention of kidney graft diabetic nephropathy by pancreas transplantation in man. Bohman SO, et al. **Diabetes** 1985 Mar;34(3):306–8
Glucose–induced increases in renal hemodynamic function. Possible modulation by renal prostaglandins. Kasiske BL, et al. **Diabetes** 1985 Apr;34(4):360–4
A corticosterone metabolite produced by A6 (toad kidney) cells in culture: identification and effects on Na+ transport. Grogan WM, et al. **Endocrinology** 1985 Mar;116(3):1189–94
Interaction of triiodothyronine–receptor complexes with simian virus 40 minichromosomes in monkey kidney CV–1 cells. Savouret JF, et al. **Endocrinology** 1985 Apr; 116(4):1259–66
Induction of flavokinase (EC 2.7.1.26) by aldosterone in the rat kidney. Trachewsky D, et al. **Endocrinology** 1985 Mar; 116(3):879–88
Renal mechanism of action of rat atrial natriuretic factor. Huang CL, et al. **J Clin Invest** 1985 Feb;75(2):769–73
Glomerular thrombi in renal allografts associated with cyclosporin treatment. Neild GH, et al. **J Clin Pathol** 1985 Mar;38(3):253–8
Stereoisomeric configuration of arabinitol in serum, urine, and tissues in invasive candidiasis. Bernard EM, et al. **J Infect Dis** 1985 Apr;151(4):711–5
Vasodilator properties of a family of bioactive atrial peptides in isolated perfused rat kidneys. Wakitani K, et al. **J Lab Clin Med** 1985 Mar;105(3):349–52
Postconceptional age and gentamicin elimination half–life. Kasik JW, et al. **J Pediatr** 1985 Mar;106(3):502–5
Immunohistologic dissection of the human kidney using monoclonal antibodies. Bander NH, et al. **J Urol** 1985 Mar; 133(3):502–5
Experience with pyeloureterostomy associated with simple ligation of native ureter without ipsilateral nephrectomy in renal transplantation. Baquero A, et al. **J Urol** 1985 Mar; 133(3):386–7
Determination of renal function following urinary diversion through intestinal segments. Koch MO, et al. **J Urol** 1985 Mar;133(3):517–20
Progress in renal transplantation [editorial] Novick AC. **J Urol** 1985 Mar;133(3):439
Renal allograft rupture: surgical treatment by renal corsetage with lyophilized human dura. Serrallach N, et al. **J Urol** 1985 Mar;133(3):452–5
Selective pre–transplant nephrectomy: indications and perioperative management. Sheinfeld J, et al. **J Urol** 1985 Mar;133(3):379–82
Renal replantation (orthotopic autotransplantation) for echinococcosis of the kidney. Tscholl R, et al. **J Urol** 1985 Mar;133(3):456–7
Opioid metabolism and the kidney [letter] **Lancet** 1985 Mar 9;1(8428):586
Preferential efficacy of cyclosporin? [letter] **Lancet** 1985 Mar 30;1(8431):755
Preferential effectiveness of cyclosporin in patients receiving kidney transplants after glomerulonephritis. Cats S, et al. **Lancet** 1985 Mar 2;1(8427):490–1
Diabetic nephropathy [editorial] Hostetter TH. **N Engl J Med** 1985 Mar 7;312(10):642–4
Effect of blood glucose control on increased glomerular filtration rate and kidney size in insulin–dependent diabetes. Wiseman MJ, et al. **N Engl J Med** 1985 Mar 7; 312(10):617–21
Renal clearance of fluoride in children and adolescents. Spak CJ, et al. **Pediatrics** 1985 Mar;75(3):575–9
Adrenal glands in patients with congenital renal anomalies: CT appearance. Kenney PJ, et al. **Radiology** 1985 Apr; 155(1):181–2
Emphysema in the renal allograft. Potter JL, et al. **Radiology** 1985 Apr;155(1):51–2
Unilateral duplex horseshoe kidney with ectopic ureterocele. Sumner TE, et al. **South Med J** 1985 Feb;78(2):199–201
Use of vena cava to extend the right renal vein in cadaveric transplants. Taylor RJ, et al. **Surg Gynecol Obstet** 1985 Mar;160(3):279–80
The effect of somatostatin on central hemodynamics, renal blood flow, and renal function in dogs. Price BA, et al. **Surgery** 1985 Mar;97(3):285–9
Transitional nephrology. Stewart CL, et al. **Urol Clin North Am** 1985 Feb;12(1):143–49 (58 ref.)

KIDNEY CALCULI

Papillary stones: calcified renal tubules in Randall's plaques.

Cifuentes Delatte L, et al. J Urol 1985 Mar;133(3):490–4
Ureolytic Citrobacter freundii infection of the urine as a cause of dissolution of cystine renal calculi. Gutierrez Millet V, et al. J Urol 1985 Mar;133(3):443–6
Retrograde nephrostomy and percutaneous calculus removal in 30 patients. Hunter PT, et al. J Urol 1985 Mar; 133(3):369–74
Electrolysis for recanalization of urinary collecting system obstructions: a percutaneous approach. Cardella JF, et al. Radiology 1985 Apr;155(1):87–90
Colon perforation following percutaneous nephrostomy and renal calculus removal. LeRoy AJ, et al. Radiology 1985 Apr;155(1):83–5

KIDNEY CONCENTRATING ABILITY

RBC choline and renal disorders during lithium treatment. Gutterman DF, et al. Am J Psychiatry 1985 Apr; 142(4):493–5

KIDNEY CORTEX

Impaired parathyroid hormone receptor–adenylate cyclase system in the postobstructed canine kidney. Stokes TJ, et al. Endocrinology 1985 Mar;116(3):1060–5

KIDNEY DISEASES

Consequences of candidemia for pediatric patients. Turner RB, et al. Am J Dis Child 1985 Feb;139(2):178–80
Immunologic mechanisms of renal disease. Adler S, et al. Am J Med Sci 1985 Feb;289(2):55–60 (20 ref.)
Apparent prevalence of curable hypertension in the Hypertension Detection and Follow-up Program. Lewin A, et al. Arch Intern Med 1985 Mar;145(3):424–7
Metoclopramide kinetics in patients with impaired renal function and clearance by hemodialysis. Lehmann CR, et al. Clin Pharmacol Ther 1985 Mar;37(3):284–9
Acute and chronic effects of sulindac on renal function in chronic renal disease. Swainson CP, et al. Clin Pharmacol Ther 1985 Mar;37(3):298–300
Defective peroxisomal cleavage of the C27-steroid side chain in the cerebro-hepato-renal syndrome of Zellweger. Kase BF, et al. J Clin Invest 1985 Feb;75(2):427–35
Acute diquat intoxication. Interest of its repeated determination in urine and the evaluation of renal proximal tubule integrity. Mahieu P, et al. J Toxicol Clin Toxicol 1984;22(4):363–9
The role of hemodynamic factors in the initiation and progression of renal disease. Anderson S, et al. J Urol 1985 Mar;133(3):363–8 (108 ref.)
Renal and perirenal infection: the role of computerized tomography. Bova JG, et al. J Urol 1985 Mar;133(3):375–8
Renal replantation (orthotopic autotransplantation) for echinococcosis of the kidney. Tscholl R, et al. J Urol 1985 Mar;133(3):456–7
Nephrotoxicity of pentavalent antimonials [letter] Jolliffe DS. Lancet 1985 Mar 9;1(8428):584
Mechanism of action of indomethacin in tubular defects. Usberti M, et al. Pediatrics 1985 Mar;75(3):501–7

KIDNEY FAILURE, ACUTE

Nephrotoxicity from nonsteroidal anti-inflammatory drugs. Reeves WB, et al. South Med J 1985 Mar;78(3):318–22

KIDNEY FAILURE, CHRONIC

Asymmetric septal hypertrophy and sympathetic overactivity in normotensive hemodialyzed patients. Bernardi D, et al. Am Heart J 1985 Mar;109(3 Pt 1):539–45
Metoprolol-induced hyperkalemia in a diabetic with advanced renal failure [letter] Ashouri OS. Arch Intern Med 1985 Mar;145(3):578
Successful management of Graves' disease in a patient undergoing regular dialysis therapy. McKillop JH, et al. Arch Intern Med 1985 Feb;145(2):337–9
Dihydrocodeine in renal failure: further evidence for an important role of the kidney in the handling of opioid drugs. Barnes JN, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):740–2
Ketoconazole kinetics in chronic peritoneal dialysis. Johnson RJ, et al. Clin Pharmacol Ther 1985 Mar;37(3):325–9
Tricyclic antidepressant and metabolite levels in chronic renal failure. Lieberman JA, et al. Clin Pharmacol Ther 1985 Mar;37(3):301–7
Effect of egg supplements on serum lipids in uremic patients. Green EM, et al. J Am Diet Assoc 1985 Mar;85(3):355–7
High pressure liquid chromatographic separation of an oxytocin/arginine vasotocin–like peptide from the plasma of patients with chronic renal failure. Amico JA, et al. J Clin Endocrinol Metab 1985 Apr;60(4):644–50
Clinical features and management of nifedipine overdosage in a patient with renal insufficiency. Schiffl H, et al. J Toxicol Clin Toxicol 1984;22(4):387–95
Dietary protein restriction in chronic renal failure [letter] Bock HA, et al. Lancet 1985 Feb 23;1(8426):465–6
Preferential effectiveness of cyclosporin in patients receiving kidney transplants after glomerulonephritis. Cats S, et al. Lancet 1985 Mar 2;1(8427):490–1
End-stage renal failure in diabetics [letter] Daggett P. Lancet 1985 Feb 23;1(8426):466
Pregnancy in women with chronic renal disease. Hou S. N Engl J Med 1985 Mar 28;312(13):836–9
Brainstem auditory evoked potentials in chronic renal failure and maintenance hemodialysis. Komsuoglu SS, et al. Neurology 1985 Mar;35(3):419–23
Extravasation of contrast material from unused bladders during voiding cystourethrography. Day DL. Radiology 1985 Apr;155(1):105–6
Initial experience with a new prosthetic angioaccess device. Garrison RN, et al. South Med J 1985 Feb;78(2):167–70

KIDNEY GLOMERULUS

Immunologic mechanisms of renal disease. Adler S, et al. Am J Med Sci 1985 Feb;289(2):55–60 (20 ref.)
Effects of the aminonucleoside of puromycin on glomerular epithelial cells in vitro. Fishman JA, et al. Am J Pathol 1985 Mar;118(3):398–407
Increased prostaglandin production by glomeruli isolated from rats with streptozotocin–induced diabetes mellitus. Schambelan M, et al. J Clin Invest 1985 Feb;75(2):404–12 (78 ref.)
Dietary protein suppresses feedback control of glomerular filtration in rats. Seney FD Jr, et al. J Clin Invest 1985 Feb;75(2):558–68
Glomerular thrombi in renal allografts associated with cyclosporin treatment. Neild GH, et al. J Clin Pathol 1985 Mar;38(3):253–8
Incidence of intraglomerular platelets in steroid sensitive nephrotic syndrome. Uttley JM, et al. J Clin Pathol 1985 Mar;38(3):259–64
Selective glomerular thrombosis in rats induced by combined injections of nephrotoxic antiserum and lipopolysaccharide. Naruse T, et al. J Lab Clin Med 1985 Feb;105(2):146–56

KIDNEY MEDULLA

Papillary stones: calcified renal tubules in Randall's plaques. Cifuentes Delatte L, et al. J Urol 1985 Mar;133(3):490–4

KIDNEY NEOPLASMS

Metastatic renal cell carcinoma and carcinoembryonic antigen levels [letter] Hortobagyi G, et al. Ann Intern Med 1985 Apr;102(4):555–6
Ultrasound and the diagnosis of Wilms' tumour [letter] Mathers NJ, et al. Arch Dis Child 1985 Feb;60(2):186–7
Familial extra-adrenal pheochromocytoma. A new syndrome. Glowniak JV, et al. Arch Intern Med 1985 Feb; 145(2):257–61
Immunohistologic dissection of the human kidney using monoclonal antibodies. Bander NH, et al. J Urol 1985 Mar; 133(3):502–5
Bilateral renal oncocytoma: report of 2 cases and review of literature. Raspa RW, et al. J Urol 1985 Mar;133(3):458–61
Fetal neuroblastoma and catecholamine–induced maternal hypertension. Newton ER, et al. Obstet Gynecol 1985 Mar; 65(3 Suppl):49S–52S
Renal angiomyolipoma: definitive diagnosis by ultrasonography and computerized tomography. Daughtry JD, et al. South Med J 1985 Feb;78(2):195–7

KIDNEY TUBULES

Transport of ammonia in the rabbit cortical collecting tubule. Hamm LL, et al. J Clin Invest 1985 Feb;75(2):478–85
An in vivo microperfusion study of distal tubule bicarbonate reabsorption in normal and ammonium chloride rats. Levine DZ. J Clin Invest 1985 Feb;75(2):588–95
Murine interstitial nephritis. III. The selection of phenotypic (Lyt and L3T4) and idiotypic (RE–Id) T cell preferences by genes in Igh–1 and H–2K characterizes the cell–mediated potential for disease expression: susceptible mice provide a unique effector T cell repertoire in response to tubular antigen. Neilson EG, et al. J Immunol 1985 Apr; 134(4):2375–82
Papillary stones: calcified renal tubules in Randall's plaques. Cifuentes Delatte L, et al. J Urol 1985 Mar;133(3):490–4
Mechanism of action of indomethacin in tubular defects. Usberti M, et al. Pediatrics 1985 Mar;75(3):501–7

KIDNEY TUBULES, PROXIMAL

Renal proximal tubular alpha–adrenergic receptors oppose urinary 3,5'-cyclic adenosine monophosphate response to parathyroid hormone in vivo. Woodcock EA, et al. Endocrinology 1985 Mar;116(3):1085–9

KILLER CELLS

Lymphokine–activated killer (LAK) cells. Analysis of factors relevant to the immunotherapy of human cancer. Rayner AA, et al. Cancer 1985 Mar 15;55(6):1327–33

KILLER CELLS, NATURAL

Small cell lung cancer, endocrine cells of the fetal bronchus, and other neuroendocrine cells express the Leu–7 antigenic determinant present on natural killer cells. Bunn PA Jr, et al. Blood 1985 Mar;65(3):764–8
Lysis of lymphoma cells by autologous and allogeneic natural killer cells. Oshimi K, et al. Blood 1985 Mar;65(3):638–43
Phorbol ester–induced lymphocyte adherence: selective action on NK cells. Argov S, et al. J Immunol 1985 Apr; 134(4):2215–22
Direct evidence for the role of LGL in the inhibition of experimental tumor metastases. Barlozzari T, et al. J Immunol 1985 Apr;134(4):2783–9
Lysis of human cytomegalovirus infected fibroblasts by natural killer cells: demonstration of an interferon–independent component requiring expression of early viral proteins and characterization of effector cells. Borysiewicz LK, et al. J Immunol 1985 Apr; 134(4):2695–701
In vitro migration of human large granular lymphocytes. Bottazzi B, et al. J Immunol 1985 Apr;134(4):2316–21
Natural killer cell–mediated lysis involves an hydroxyl radical–dependent step. Duwe AK, et al. J Immunol 1985 Apr;134(4):2637–44
Human natural killer cells limit replication of herpes simplex virus type 1 in vitro. Fitzgerald PA, et al. J Immunol 1985 Apr;134(4):2666–72
Human epidermal cells and squamous carcinoma cells synthesize a cytokine that augments natural killer cell activity. Luger TA, et al. J Immunol 1985 Apr; 134(4):2477–83
Induction of interferon–gamma production by human natural killer cells stimulated by hydrogen peroxide. Munakata T, et al. J Immunol 1985 Apr;134(4):2449–55
Effect of altered membrane fluidity on NK cell–mediated cytotoxicity. I. Selective inhibition of the recognition or post recognition events in the cytolytic pathway of NK cells. Roozemond RC, et al. J Immunol 1985 Apr; 134(4):2209–14
Changes in number and density of large granular lymphocytes upon in vivo augmentation of mouse natural killer activity. Santoni A, et al. J Immunol 1985 Apr; 134(4):2799–810
Suppression of alloimmune cytotoxic T lymphocyte (CTL) generation by depletion of NK cells and restoration by interferon and/or interleukin 2. Suzuki R, et al. J Immunol 1985 Apr;134(4):2139–48

KININASE II

Angiotensin–converting enzyme activity in human aqueous humor. Weinreb RN, et al. Arch Ophthalmol 1985 Jan; 103(1):34–6
CSF angiotensin–converting enzyme in neurosarcoidosis [letter] Chan Seem CP, et al. Lancet 1985 Feb 23; 1(8426):456–7
Safety of angiotensin–converting–enzyme inhibitors [letter] Currie WJ, et al. Lancet 1985 Mar 9;1(8428):580–1
Disappearance of captopril–induced taste disturbance after substitution with angiotensin–converting–enzyme inhibitor HOE 498 [letter] Manersberger H, et al. Lancet 1985 Mar 2;1(8427):517–8

KININOGENS

Reduction of contact factors in sickle cell disease. Gordon EM, et al. J Pediatr 1985 Mar;106(3):427–30

KLEBSIELLA

Induction of increased antibody responses to pneumococcal type 19F polysaccharide by Klebsiella polysaccharide. Lee CJ, et al. J Infect Dis 1985 Apr;151(4):658–64
Cross–reactivity of anti–Klebsiella K43 antiserum and lymphocytes from HLA–B27–positive patients with ankylosing spondylitis [letter] Struthers GR. Lancet 1985 Mar 30;1(8431):764

KLEBSIELLA INFECTIONS

Klebsiella oxytoca endocarditis after transurethral resection of the prostate gland. Watanakunakorn C. South Med J 1985 Mar;78(3):356–7

KLEBSIELLA PNEUMONIAE

Safety and immunogenicity of Klebsiella pneumoniae K1 capsular polysaccharide vaccine in humans. Cryz SJ Jr, et al. J Infect Dis 1985 Apr;151(4):665–71
Cross–resistance to nalidixic acid, trimethoprim, and chloramphenicol associated with alterations in outer membrane proteins of Klebsiella, Enterobacter, and Serratia. Gutmann L, et al. J Infect Dis 1985 Mar; 151(3):501–7

KNEE

Septic arthritis caused by Clostridium perfringens. Barton LL, et al. Am Fam Physician 1985 Mar;31(3):135–7
Effect of quadriceps femoris muscle stretch on knee extension torque. Bohannon RW, et al. Phys Ther 1985 Mar; 65(3):312–3
Popliteal cysts and deep venous thrombosis: Tc–99m red blood cell venography. Littlejohn GO, et al. Radiology 1985 Apr;155(1):237–40

KNEE INJURIES

The knee jerk test for diagnosis of torn meniscus [letter] Oni OO. Clin Orthop 1985 Mar;(193):309
Breaks and other bad breaks for breakers [letter] JAMA 1985 Apr 12;253(14):2047

KNEE JOINT

Chronic posterolateral rotatory instability of the knee. Hughston JC, et al. J Bone Joint Surg [Am] 1985 Mar; 67(3):351–9

KNEE PROSTHESIS

Supracondylar fracture in a patient with total knee arthroplasty. A case report. Ritter MA, et al. Clin Orthop 1985 Mar;(193):168–70

Complications of Variable Axis total knee arthroplasty. Webster DA, et al. Clin Orthop 1985 Mar;(193):160–7

KRUKENBERG'S TUMOR

Krukenberg tumor of the ovary from an occult appendiceal primary: case report and literature review. Thomas R, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):95S–98S

KUPFFER CELLS

Modulation of hepatocyte protein synthesis by endotoxin-activated Kupffer cells. II. Mediation by soluble transferrable factors. Keller GA, et al. Ann Surg 1985 Apr; 201(4):429–35

Modulation of hepatocyte protein synthesis by endotoxin-activated Kupffer cells. III. Evidence for the role of a monokine similar to but not identical with interleukin-1. Keller GA, et al. Ann Surg 1985 Apr; 201(4):436–43

LABOR

The physiological role of relaxin in the pregnant rat. I. The influence of relaxin on parturition. Downing SJ, et al. Endocrinology 1985 Mar;116(3):1200–5

Estrogen synthetase activity in human term placental cells in monolayer culture. Lobo JO, et al. Endocrinology 1985 Mar;116(3):889–95

Insulin binding, glucose oxidation, and methylglucose transport in isolated adipocytes from pregnant rats near term. Toyoda N, et al. Endocrinology 1985 Mar; 116(3):998–1002

Effect of the birth chair on duration of second stage labor, fetal outcome, and maternal blood loss. Shannahan MD, et al. Nurs Res 1985 Mar–Apr;34(2):89–92

Estimation of fetal weight during labor. Patterson RM. Obstet Gynecol 1985 Mar;65(3):330–2

Transcutaneous electrical nerve stimulation for relief of parturition pain. A clinical report. Grim LC, et al. Phys Ther 1985 Mar;65(3):337–40

LABOR COMPLICATIONS

Use of ritodrine in uterine inversion [letter] Clark SL. Am J Obstet Gynecol 1985 Mar 1;151(5):705

Hemodynamic alterations associated with amniotic fluid embolism: a reappraisal. Clark SL, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):617–21

The role of external version in the intrapartum management of the transverse lie presentation. Phelan JP, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):724–6

Oxytocin augmentation of dysfunctional labor. V. An alternative oxytocin regimen. Seitchik J, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):757–61

Labor risk assessment in a rural community hospital. Smith M, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):569–74

LABOR, INDUCED

Previous cesarean section: the risks and benefits of oxytocin usage in a trial of labor. Horenstein JM, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):564–9

A comparison of Lamicel and prostaglandin E2 vaginal gel for cervical ripening before induction of labor. Johnson IR, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):604–7

The antiprogesterones are coming: menses induction, abortion, and labour? [editorial] Healy DL, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):580–1

LABOR, PREMATURE

Combined use of ritodrine and magnesium sulfate for tocolysis of preterm labor [letter] Diamond MP, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):827–8

Self-examination of the cervix in premature labor prevention [letter] Goodlin RC. Am J Obstet Gynecol 1985 Mar 1; 151(5):703–4

The effect of medroxyprogesterone acetate on premature labor in the sheep. Tomasi A, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):694–700

Prevention of premature labor by 17 alpha-hydroxyprogesterone caproate. Yemini M, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):574–7

LABOR PRESENTATION

Abdominovaginal delivery in case of impacted head in cesarean section operation [letter] Lippert TH. Am J Obstet Gynecol 1985 Mar 1;151(5):703

The role of external version in the intrapartum management of the transverse lie presentation. Phelan JP, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):724–6

LABOR UNIONS

Trade unionism for doctors [letter] N Engl J Med 1985 Apr 4;312(14):925–7

LABORATORIES

Threat to the PHLS [editorial] Howie J. Br Med J [Clin Res] 1985 Feb 23;290(6468):579–80

Threat to the PHLS [letter] Turner GC. Br Med J [Clin Res] 1985 Mar 9;290(6470):787

Hospital labs: close or go commercial? Hospitals 1985 Feb 16;59(4):68–70

Renovation plan solves hospital's lab needs. Finnegan MJ. Hospitals 1985 Feb 16;59(4):101–2

Operational and financial outcomes of shared laboratory services in a consolidated hospital system. Fattal GA, et al. JAMA 1985 Apr 12;253(14):2076–9

LABORATORY INFECTION

Ear involvement in human brucellosis. Elidan J, et al. J Laryngol Otol 1985 Mar;99(3):289–91

LABYRINTH

Congenital neural hearing-loss due to inner ear malformation. Brama I. J Laryngol Otol 1985 Mar;99(3):293–5

LABYRINTHINE FLUIDS

X-linked progressive mixed deafness with perilymphatic gusher during stapes surgery. Cremers CW, et al. Arch Otolaryngol 1985 Apr;111(4):249–54

LACRIMAL APPARATUS

Sodium hyaluronate (Healon) as an adjunct to lacrimal surgery [letter] Lerner HA, et al. Am J Ophthalmol 1985 Mar 15;99(3):365

LACTATE DEHYDROGENASE

Lactate dehydrogenase in human maxillary adenocarcinoma and in experimental adenocarcinoma in mice. Golubek W, et al. J Laryngol Otol 1985 Feb;99(2):171–5

LACTATES

Control of granulosa cell lactate production by follicle-stimulating hormone and androgen. Hillier SG, et al. Endocrinology 1985 Mar;116(3):1163–7

Effects of ampicillin and corticosteroids on brain water content, cerebrospinal fluid pressure, and cerebrospinal fluid lactate levels in experimental pneumococcal meningitis. Täuber MG, et al. J Infect Dis 1985 Mar; 151(3):528–34

LACTATION

The effects of a dietary zinc supplement during lactation on longitudinal changes in maternal zinc status and milk zinc concentrations. Krebs NF, et al. Am J Clin Nutr 1985 Mar; 41(3):560–70

Lactation in placental steroid sulphatase deficiency. Lykkesfeldt G, et al. Br J Obstet Gynaecol 1985 Feb; 92(2):179–80

Effect of postpartum lactation on lipoprotein lipids and apoproteins. Knopp RH, et al. J Clin Endocrinol Metab 1985 Mar;60(3):542–7

LACTATION DISORDERS

Black galactorrhea as a consequence of minocycline and phenothiazine therapy. Basler RS, et al. Arch Dermatol 1985 Mar;121(3):417–8

Iatrogenic breast discharge with isotretinoin [letter] Larsen GK. Arch Dermatol 1985 Apr;121(4):450–1

LACTOSE INTOLERANCE

Lactose malabsorption in Australian Aboriginal children. Brand JC, et al. Am J Clin Nutr 1985 Mar;41(3):620–2

Atrophic gastritis [letter] Sataline L. JAMA 1985 Apr 19; 253(15):2192

LAMINECTOMY

The classic. The treatment of ruptured lumbar intervertebral discs by vertebral body fusion. I. Indications, operative technique, after care. By Ralph B. Cloward, 1953. Clin Orthop 1985 Mar;(193):5–15

LAMININ

Laminin distribution in human decidua and immature placenta. An immunoelectron microscopic study (avidin–biotin–peroxidase complex method). Charpin C, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):822–6

LANGUAGE

Dr. Lucid's word rounds: putting in a good word for some good words. Morgan PP. Can Med Assoc J 1985 Mar 1; 132(5):504–5

Pure word deafness: CT localization of the pathology [letter] Neurology 1985 Mar;35(3):441–2

Task-dependent hemisphere asymmetries of the visual evoked potential. Goodin DS, et al. Neurology 1985 Mar; 35(3):378–84

LANGUAGE DISORDERS

Otitis media and language performance in a cohort of Apache Indian children. Fischler RS, et al. Am J Dis Child 1985 Apr;139(4):355–60

LARYNGEAL CARTILAGES

Three-dimensional distribution of neuromuscular junctions in human cricothyroid. De Vito MA, et al. Arch Otolaryngol 1985 Feb;111(2):110–3

Laser arytenoidectomy. Lim RY. Arch Otolaryngol 1985 Apr; 111(4):262–3

LARYNGEAL DISEASES

Barium pharyngography: comparison of single and double contrast. Semenkovich JW, et al. AJR 1985 Apr; 144(4):715–20

Precipitation of laryngeal obstruction in acute epiglottitis. Tarnow-Mordi WO, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):629

Tracheopathia osteoplastica in the larynx. Paaske PB, et al. J Laryngol Otol 1985 Mar;99(3):305–10

LARYNGEAL NEOPLASMS

Pulmonary manifestations of juvenile laryngotracheal papillomatosis. Kramer SS, et al. AJR 1985 Apr; 144(4):687–94

Complications of Venturi jet ventilation during microlaryngeal surgery. O'Sullivan TJ, et al. Arch Otolaryngol 1985 Feb;111(2):127–31

Liposarcoma of the larynx. Allsbrook WC Jr, et al. Arch Pathol Lab Med 1985 Mar;109(3):294–6

Squamous cell carcinoma of the upper aerodigestive tract in nonusers of tobacco. Hodge KM, et al. Cancer 1985 Mar 15;55(6):1232–5

Primary oat cell carcinoma of the larynx. Coakley JF. J Laryngol Otol 1985 Mar;99(3):301–3

LARYNGECTOMY

Primary voice restoration at laryngectomy. Hamaker RC, et al. Arch Otolaryngol 1985 Mar;111(3):182–6

Tracheal stoma reconstruction. Panje WR, et al. Arch Otolaryngol 1985 Mar;111(3):190–2

Long-term results of the Blom–Singer speech rehabilitation procedure. Wetmore SJ, et al. Arch Otolaryngol 1985 Feb; 111(2):106–9

Skin grafting of the anterior stomach wall following pharyngo-gastric anastomosis. Howard DJ, et al. J Laryngol Otol 1985 Mar;99(3):273–6

LARYNGISMUS

Delayed onset of laryngospasm-induced pulmonary edema in an adult outpatient [letter] Glasser SA, et al. Anesthesiology 1985 Mar;62(3):370–1

Immediate reversal of severe laryngospasm by intranasally instilled lidocaine with epinephrine [letter] Johnson LA. Ann Emerg Med 1985 Mar;14(3):275–6

LARYNGITIS

Precipitation of laryngeal obstruction in acute epiglottitis. Tarnow-Mordi WO, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):629

Salmonellosis presenting as croup [letter] Cooke RP, et al. Lancet 1985 Mar 2;1(8427):523

LARYNGOSCOPY

Oxygen- and suction-equipped laryngoscope blade [letter] Loeser EA. Anesthesiology 1985 Mar;62(3):376

A new pressure-sensitive laryngoscope. Racz GB, et al. Anesthesiology 1985 Mar;62(3):356–8

Complications of Venturi jet ventilation during microlaryngeal surgery. O'Sullivan TJ, et al. Arch Otolaryngol 1985 Feb;111(2):127–31

LARYNX

Forward displacement of the larynx for nasogastric tube insertion in intubated patients. Perel A, et al. Crit Care Med 1985 Mar;13(3):204–5

Upper airway lesions in children after accidental ingestion of caustic substances. Moulin D, et al. J Pediatr 1985 Mar; 106(3):408–10

Balloons as a cause of suffocation [letter] Brook I. Pediatrics 1985 Mar;75(3):615–6

LARYNX, ARTIFICIAL

Tracheoesophageal puncture prostheses [letter] Blom ED, et al. Arch Otolaryngol 1985 Mar;111(3):208–9
Primary voice restoration at laryngectomy. Hamaker RC, et al. Arch Otolaryngol 1985 Mar;111(3):182–6
Deterioration of voice prostheses caused by fungal vegetations [letter] Mahieu HF, et al. Arch Otolaryngol 1985 Apr;111(4):280
Long-term results of the Blom–Singer speech rehabilitation procedure. Wetmore SJ, et al. Arch Otolaryngol 1985 Feb; 111(2):106–9

LASER COAGULATION

Simulated treatment of recurrent choroidal neovascularization in primate retina. Comparative histopathologic findings. Smiddy WE, et al. Arch Ophthalmol 1985 Mar;103(3):428–33

LASERS

Laser-assisted debridement of aortic valve calcium. Isner JM, et al. Am Heart J 1985 Mar;109(3 Pt 1):448–52
Treatment of diabetic traction retinal detachment with the pulsed neodymium–YAG laser. Brown GC, et al. Am J Ophthalmol 1985 Mar 15;99(3):258–62
Ocular effect of neodymium–YAG laser [letter] Sherrard ES, et al. Am J Ophthalmol 1985 Mar 15;99(3):368–70
Argon laser photomydriasis during vitrectomy surgery [letter] Stern WH. Am J Ophthalmol 1985 Mar 15; 99(3):366–7
Neodymium–YAG laser therapy to the anterior hyaloid in aphakic malignant (ciliovitreal block) glaucoma [letter] Strasser G. Am J Ophthalmol 1985 Mar 15;99(3):368
Helium retards endotracheal tube fires from carbon dioxide lasers. Pashayan AG, et al. Anesthesiology 1985 Mar; 62(3):274–7
Laser photoablation for the treatment of refractory ventricular tachycardia and endocardial fibroelastosis [editorial] Cox JL. Ann Thorac Surg 1985 Mar; 39(3):199–200
Laser photoablation of pathological endocardium: in vitro findings suggesting a new approach to the surgical treatment of refractory arrhythmias and restrictive cardiomyopathy. Isner JM, et al. Ann Thorac Surg 1985 Mar;39(3):201–6
Argon laser choroidotomy for drainage of subretinal fluid. Bovino JA, et al. Arch Ophthalmol 1985 Mar;103(3):443–4
CO2 laser excision of xanthelasma lesions. Gladstone GJ, et al. Arch Ophthalmol 1985 Mar;103(3):440–2
Q-switched neodymium–YAG laser trabeculopuncture in monkeys. Melamed S, et al. Arch Ophthalmol 1985 Jan; 103(1):129–33
Central retinal artery occlusion following YAG synechialysis [letter] Paylor R. Arch Ophthalmol 1985 Mar;103(3):325–6
Laser accidents [letter] Wolfe JA. Arch Ophthalmol 1985 Feb; 103(2):174–5
Laser arytenoidectomy. Lim RY. Arch Otolaryngol 1985 Apr; 111(4):262–3
More about the YAG [editorial] Beamis JF Jr, et al. Chest 1985 Mar;87(3):277–8
YAG laser photoresection of lesions obstructing the central airways. Kvale PA, et al. Chest 1985 Mar;87(3):283–8
Transcatheter ablation: comparison between laser photoablation and electrode shock ablation in the dog. Lee BI, et al. Circulation 1985 Mar;71(3):579–86
Laser angioplasty: progressing, but opinions, forecasts vary [news] Goldsmith MF. JAMA 1985 Mar 15;253(11):1525–8, 1533
Laser may have uses in bladder tumors, esophageal blockages [news] Henahan J. JAMA 1985 Apr 5;253(13):1841–3
Laser-opened coronary arteries close again within months [news] Henahan J. JAMA 1985 Mar 15;253(11):1526–7
Laser-assisted vascular anastomosis [letter] Jain KK. Lancet 1985 Mar 16;1(8429):632
Argon laser treatment of port-wine stains. Dicken CH. Mayo Clin Proc 1985 Feb;60(2):115–7
Laser iridotomy for management of angle-closure glaucoma. Cashwell LF. South Med J 1985 Mar;78(3):288–91

LATERALITY

ECT-induced hyperactive delirium and brain laterality [letter] Daniel WF. Am J Psychiatry 1985 Apr;142(4):521–3
Brain function in psychiatric disorders. III. Regional cerebral blood flow in unmedicated schizophrenics. Gur RE, et al. Arch Gen Psychiatry 1985 Apr;42(4):329–34

LEAD

Home refinishing, lead paint, and infant blood lead levels. Rabinowitz M, et al. Am J Public Health 1985 Apr; 75(4):403–4

LEAD POISONING

A 'gift of God'?: The public health controversy over leaded gasoline during the 1920s. Rosner D, et al. Am J Public Health 1985 Apr;75(4):344–52
Leads from the MMWR. Preventing lead poisoning in young children—United States. JAMA 1985 Apr 19; 253(15):2182–3
Probable self-administration of lead [letter] Taylor A, et al. Lancet 1985 Mar 2;1(8427):513

LEARNING

Visual function and academic performance. Helveston EM, et al. Am J Ophthalmol 1985 Mar 15;99(3):346–55
State-dependent learning in hyperactive children receiving methylphenidate. Becker-Matties A, et al. Am J Psychiatry 1985 Apr;142(4):455–9
An experience in learning. Pruitt RD. Mayo Clin Proc 1985 Mar;60(3):180–3

LEARNING DISORDERS

Learning deficits in adolescents with anorexia nervosa. Witt ED, et al. J Nerv Ment Dis 1985 Mar;173(3):182–4

LECTINS

Lectins [editorial] Freed DL. Br Med J [Clin Res] 1985 Feb 23;290(6468):584–6
Modulation of cytolytic T cell function by lectins. Toribio ML, et al. J Immunol 1985 Apr;134(4):2179–84

LEG

Bypass or amputation? Concomitant review of bypass arterial grafting and major amputations. Gregg RO. Am J Surg 1985 Mar;149(3):397–402
Hemodynamics of an anastomotic arteriovenous fistula. McGovern PJ Jr, et al. Am J Surg 1985 Mar;149(3):368–70
Malignant fibrous histiocytoma arising from chronic ulcer. Routh A, et al. Arch Dermatol 1985 Apr;121(4):529–31
Purpura fulminans. Medical, surgical, and rehabilitative considerations. Silbart S, et al. Clin Orthop 1985 Mar; (193):206–13
The management of venous injuries in blunt extremity trauma. Ross SE, et al. J Trauma 1985 Feb;25(2):150–3
Transplant of an inferiorly based rectus abdominis myocutaneous flap to the calf [letter] Galvao MS. Plast Reconstr Surg 1985 Mar;75(3):437–8
Tourniquet after suction lipectomy of the lower extremity [letter] Teimourian B. Plast Reconstr Surg 1985 Mar; 75(3):442
Patency of autogenous saphenous vein versus polytetrafluoroethylene grafts in femoropopliteal bypass for advanced ischemia of the extremity. Bennion RS, et al. Surg Gynecol Obstet 1985 Mar;160(3):239–42
Umbilical vein bypass in patients with severe lower limb ischemia: a report of 121 consecutive cases. Andersen LI, et al. Surgery 1985 Mar;97(3):294–9
Severe unilateral ischemia of the lower extremity caused by ergotamine: treatment with nifedipine. Dagher FJ, et al. Surgery 1985 Mar;97(3):369–73

LEG DERMATOSES

Pretibial myxedema associated with chronic thyroiditis [letter] Horiuchi Y. Arch Dermatol 1985 Apr;121(4):451

LEG ULCER

Malignant fibrous histiocytoma arising from chronic ulcer. Routh A, et al. Arch Dermatol 1985 Apr;121(4):529–31

LEGIONNAIRES' DISEASE

Efficacy of imipenem in experimental Legionnaires' disease [letter] Fitzgeorge RB, et al. Lancet 1985 Mar 16; 1(8429):633–4

LEGISLATION

'One man's meat, another man's poison': two chapters in the history of public health [editorial] Ozonoff D. Am J Public Health 1985 Apr;75(4):338–40
Effects of Massachusetts raising its legal drinking age from 18 to 20 on deaths from teenage homicide, suicide, and nontraffic accidents. Hingson R, et al. Pediatr Clin North Am 1985 Feb;32(1):221–32
Legal approaches to injury prevention. Swartz EM. Pediatr Clin North Am 1985 Feb;32(1):213–9

LEGISLATION, DRUG

Limited lists of drugs: lessons from abroad. Smith T. Br Med J [Clin Res] 1985 Feb 16;290(6467):532–4
Why treat doctors like pushers? Beyerstein BL, et al. Can Med Assoc J 1985 Feb 15;132(4):337–41
More on excipients and additives [letter] Napke E, et al. Can Med Assoc J 1985 Mar 1;132(5):509

LEGISLATION, MEDICAL

Ethical and legal issues related to the use of computer programs in clinical medicine. Miller RA, et al. Ann Intern Med 1985 Apr;102(4):529–37 (60 ref.)
A bill that should be stopped [editorial] Br Med J [Clin Res] 1985 Feb 23;290(6468):586
Research on embryos [letter] Deitch R. Lancet 1985 Feb 23; 1(8426):469
The right to know about toxic exposures. Implications for physicians. Himmelstein JS, et al. N Engl J Med 1985 Mar 14;312(11):687–90

LEGISLATION, PHARMACY

Drug product selection: the Florida experience revisited. Clouse EH, et al. Am J Public Health 1985 Mar;75(3):283–4

LEIOMYOMA

CT evaluation of gastrointestinal leiomyomas and leiomyosarcomas. Megibow AJ, et al. AJR 1985 Apr; 144(4):727–31
Leiomyoblastoma associated with intractable hypercalcemia and elevated 1,25-dihydroxycholecalciferol levels. Treatment by hepatic enzyme induction. Maislos M, et al. Arch Intern Med 1985 Mar;145(3):565–7
Leiomyoma of the nasal cavity (report of a case). Lijovetzky G, et al. J Laryngol Otol 1985 Feb;99(2):197–200

LEIOMYOSARCOMA

CT evaluation of gastrointestinal leiomyomas and leiomyosarcomas. Megibow AJ, et al. AJR 1985 Apr; 144(4):727–31
Epithelioid leiomyosarcoma originating in a hamartomatous polyp from a patient with Peutz-Jeghers syndrome. Patterson MJ, et al. Gastroenterology 1985 Apr; 88(4):1060–4

LEISHMANIA

Growth cycle-dependent generation of complement-resistant Leishmania promastigotes. Franke ED, et al. J Immunol 1985 Apr;134(4):2713–8
Antileishmanial activity of human red blood cells containing formycin A. Berman JD, et al. J Infect Dis 1985 Apr; 151(4):698–703

LEISHMANIASIS, MUCOCUTANEOUS

Leishmania braziliensis braziliensis infection of the nipple. Marsden PD, et al. Br Med J [Clin Res] 1985 Feb 9; 290(6466):433–4
Growth cycle-dependent generation of complement-resistant Leishmania promastigotes. Franke ED, et al. J Immunol 1985 Apr;134(4):2713–8

LEISHMANIASIS, VISCERAL

A narrow escape from splenectomy. Jones L, et al. Br Med J [Clin Res] 1985 Mar 2;290(6469):687–8
Enzyme-linked immunosorbent assay (ELISA) for the diagnosis of visceral leishmaniasis in Kenya [letter] De Cock KM, et al. J Infect Dis 1985 Apr;151(4):750–2

LEISURE ACTIVITIES

A system of classifying leisure activities in terms of the psychological benefits of participation reported by older persons. Tinsley HE, et al. J Gerontol 1985 Mar;40(2):172–8

LENGTH OF STAY

The rapid transit system for patients with fractures of proximal femur. Sikorski JM, et al. Br Med J [Clin Res] 1985 Feb 9;290(6466):439–43
Tonsillectomy: home after 24 hours? Canter RJ, et al. J Laryngol Otol 1985 Feb;99(2):177–8
Continuity of outpatient care in elderly men [letter] JAMA 1985 Apr 12;253(14):2042–3

LENS, CRYSTALLINE

Role of lensectomy and posterior capsule in movement of tracers from vitreous to aqueous. Thompson JT, et al. Arch Ophthalmol 1985 Mar;103(3):420–1

LENSES

Evaluation of the Honey Bee Lens [letter] Fonda G. Arch Ophthalmol 1985 Feb;103(2):180–1
An improved negative-lens field expander for patients with concentric field constriction [letter] Kozlowski JM, et al. Arch Ophthalmol 1985 Mar;103(3):326

LENSES, INTRAOCULAR

Biomicroscopy of surface deposits resembling foreign-body giant cells on implanted intraocular lenses. Ohara K. Am J Ophthalmol 1985 Mar 15;99(3):304–11
Analysis of corneal thickness and endothelial cell density in pseudophakic and aphakic patients undergoing penetrating keratoplasty. Insler MS, et al. Arch Ophthalmol 1985 Mar; 103(3):390–3
Who should have an intraocular lens? [editorial] Trevor-Roper PD. Br Med J [Clin Res] 1985 Feb 23; 290(6468):581–2

LEPROSY

Tissue and blood T-lymphocyte subpopulations in erythema nodosum leprosum. Modlin RL, et al. Arch Dermatol 1985 Feb;121(2):216–9

LEPTOSPIROSIS

Leptospirosis? [letter] Waitkins S. Br Med J [Clin Res] 1985 Feb 9;290(6466):468

LEUCINE

Insulin's effect on Leucine turnover changes during early fasting in the conscious dog. Hoxworth B, et al. Diabetes 1985 Mar;34(3):295–9

Multiple effects of leucine on glucagon, insulin, and somatostatin secretion from the perfused rat pancreas. Leclercq-Meyer V, et al. Endocrinology 1985 Mar; 116(3):1168–74

LEUKEMIA

Immunoperoxidase determination of terminal deoxynucleotidyl transferase in acute leukemia using PAP and ABC methods: experience in 102 cases. Lanham GR, et al. Am J Clin Pathol 1985 Mar;83(3):366–70

Prospective randomized trial of antibiotic prophylaxis in acute leukemia. Bodey GP, et al. Am J Med 1985 Mar; 78(3):407–16

Clinicopathologic responses in cats with feline leukemia virus–associated leukemia–lymphoma treated with staphylococcal protein A. Engelman RW, et al. Am J Pathol 1985 Mar;118(3):367–78

NIH conference. Molecular genetic analysis of human lymphoid neoplasms. Immunoglobulin genes and the c–myc oncogene. Waldmann TA, et al. Ann Intern Med 1985 Apr; 102(4):497–510 (108 ref.)

Chromosomal aberrations in adult T cell leukemia: relationship to the clinical severity. Sanada I, et al. Blood 1985 Mar;65(3):649–54

Epstein–Barr virus genomes are restricted to secondary neoplastic cells following bone marrow transplantation. Schubach WH, et al. Blood 1985 Mar;65(3):535–8

Cytosine arabinoside transport and metabolism in acute leukemias and T cell lymphoblastic lymphoma. Wiley JS, et al. J Clin Invest 1985 Feb;75(2):632–42

Regulation of cerebral blood flow in response to changes in blood viscosity. Brown MM, et al. Lancet 1985 Mar 16;1(8429):604–9

Cancer risks in patients with chronic lymphocytic thyroiditis. Holm LE, et al. N Engl J Med 1985 Mar 7;312(10):601–4

Symposium on infections in the compromised host. The leukemias. Newman KA. Nurs Clin North Am 1985 Mar; 20(1):227–34

LEUKEMIA, EXPERIMENTAL

Phorbol esters specifically inhibit induction of immunoglobulin secretion in a murine B cell leukemia. Simpson LG, et al. J Immunol 1985 Apr;134(4):2759–66

Natural suppressor cell inhibiting T killer responses against retroviruses: a model for self tolerance. Tilkin AF, et al. J Immunol 1985 Apr;134(4):2779–82

LEUKEMIA, HAIRY CELL

The differential diagnosis of hairy cell leukemia with a panel of monoclonal antibodies. Falini B, et al. Am J Clin Pathol 1985 Mar;83(3):289–300

Hairy cell leukemia: a tumor of pre–plasma cells. Anderson KC, et al. Blood 1985 Mar;65(3):620–9

Treatment of hairy cell leukemia with recombinant alpha 2 interferon. Ratain MJ, et al. Blood 1985 Mar;65(3):644–8

Humoral response to disseminated infection by Mycobacterium avium–Mycobacterium intracellulare in acquired immunodeficiency syndrome and hairy cell leukemia. Winter SM, et al. J Infect Dis 1985 Mar; 151(3):523–7

LEUKEMIA, LYMPHOBLASTIC

Acyclovir treatment of disseminated varicella in childhood malignant neoplasms. Shulman ST. Am J Dis Child 1985 Feb;139(2):137–40

Rearrangement of immunoglobulin heavy chain genes in T cell acute lymphoblastic leukemia. Kitchingman GR, et al. Blood 1985 Mar;65(3):725–9

Adult acute lymphoblastic leukemia phenotypes defined by monoclonal antibodies. Sobol RE, et al. Blood 1985 Mar; 65(3):730–5

Refractory anaemia terminating in a combined lymphoproliferative and myeloproliferative disorder. Camba L, et al. J Clin Pathol 1985 Mar;38(3):297–300

Contribution of immunophenotype to the classification and differential diagnosis of acute leukaemia. Chan LC, et al. Lancet 1985 Mar 2;1(8427):475–9

The expression of common acute lymphoblastic leukemia antigen by bile canaliculi [letter] Grogan TM, et al. N Engl J Med 1985 Apr 11;312(15):993–4

LEUKEMIA, LYMPHOCYTIC

Refractory anaemia terminating in a combined lymphoproliferative and myeloproliferative disorder. Camba L, et al. J Clin Pathol 1985 Mar;38(3):297–300

LEUKEMIA, MYELOBLASTIC

Risk of leukemia associated with chemotherapy [letter] Griffiths WA. Br Med J [Clin Res] 1985 Feb 16; 290(6467):555

Heterogeneity of clonogenic cells in acute myeloblastic leukemia. Sabbath KD, et al. J Clin Invest 1985 Feb; 75(2):746–53

Primary thrombocythemia and acute leukemia [letter] Boros L, et al. JAMA 1985 Mar 22–29;253(12):1721–2

LEUKEMIA, MYELOCYTIC

Preleukemia and urticaria pigmentosa followed by acute myelomonoblastic leukemia. Vilter RW, et al. Arch Intern Med 1985 Feb;145(2):349–52

In vitro restoration of polyclonal hematopoiesis in a chronic myelogenous leukemia after in vitro treatment with 4–hydroperoxycyclophosphamide. Degliantoni G, et al. Blood 1985 Mar;65(3):753–7

Refractory anaemia terminating in a combined lymphoproliferative and myeloproliferative disorder. Camba L, et al. J Clin Pathol 1985 Mar;38(3):297–300

Glycolipid antigens of human polymorphonuclear neutrophils and the inducible HL–60 myeloid leukemia line. Symington FW, et al. J Immunol 1985 Apr;134(4):2498–506

Contribution of immunophenotype to the classification and differential diagnosis of acute leukaemia. Chan LC, et al. Lancet 1985 Mar 2;1(8427):475–9

Granulocytic sarcoma (chloroma): CT manifestations. Pomeranz SJ, et al. Radiology 1985 Apr;155(1):167–70

LEUKOCYTE COUNT

Neonatal blood cell count in health and disease. II. Values for lymphocytes, monocytes, and eosinophils. Weinberg AG, et al. J Pediatr 1985 Mar;106(3):462–6

LEUKOCYTE CULTURE TEST, MIXED

Cellular requirements for the generation of primary cell–mediated lympholysis responses to Qa–1 antigens. Huston DP, et al. J Immunol 1985 Apr;134(4):2198–204

The immunobiology of the T cell response to Mls–locus–disparate stimulator cells. I. Unidirectionality, new strain combinations, and the role of Ia antigens. Janeway CA Jr, et al. J Immunol 1985 Apr;134(4):2057–63

The immunobiology of T cell responses to Mls–locus–disparate stimulator cells. II. Effects of Mls–locus–disparate stimulator cells on cloned, protein antigen–specific, Ia–restricted T cell lines. Katz ME, et al. J Immunol 1985 Apr;134(4):2064–70

Regulation of the growth of Epstein–Barr virus–infected B cells. I. Growth regression by E rosetting cells from VCA–positive donors is a combined effect of autologous mixed leukocyte reaction and activation of T8+ memory cells. Konttinen YT, et al. J Immunol 1985 Apr; 134(4):2287–93

T cell responses to Mls determinants are restricted by cross–reactive MHC determinants. Lynch DH, et al. J Immunol 1985 Apr;134(4):2071–8

LEUKOCYTES

Electron microscopic demonstration of lysosomal inclusion bodies in lung, liver, lymph nodes, and blood leukocytes of patients with amiodarone pulmonary toxicity. Dake MD, et al. Am J Med 1985 Mar;78(3):506–12

Comparison of indium 111–labeled platelets v leukocytes in a pyogenic abscess. Wright TP, et al. Arch Surg 1985 Feb; 120(2):137–41

Leukocyte–endothelial interactions. Harlan JM. Blood 1985 Mar;65(3):513–25 (164 ref.)

Leukocyte histamine release to suxamethonium in patients with adverse reactions to muscle relaxants. Vervloet D, et al. J Allergy Clin Immunol 1985 Mar;75(3):338–42

The early diagnosis of Campylobacter enteritis by wet–mount examination. Murray BJ. J Fam Pract 1985 Mar;20(3):305–8

Virus–induced leukopenia: Colorado tick fever as a human model. Andersen RD, et al. J Infect Dis 1985 Mar; 151(3):449–53

Buffy coat smears of blood drawn through central venous catheters as an aid to rapid diagnosis of systemic fungal infections. Ascuitto RJ, et al. J Pediatr 1985 Mar; 106(3):445–7

Blood transfusion complications: leukoagglutinin reactions. Lewis RW, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):78S–80S

In–111 labeled leukocytes: a review of problems in image interpretation. McAfee JG, et al. Radiology 1985 Apr; 155(1):221–9

LEUKOCYTOSIS

Theophylline overdose and metabolic abnormalities [letter] Zell M, et al. Ann Intern Med 1985 Apr;102(4):562

LEUKOENCEPHALOPATHY, PROGRESSIVE MULTIFOCAL

Progressive multifocal leukoencephalopathy in acquired immune deficiency syndrome. Blum LW, et al. Arch Neurol 1985 Feb;42(2):137–9

LEUKOPENIA

Severe leucopenia in fatal lithium poisoning. Green ST, et al. Br Med J [Clin Res] 1985 Feb 16;290(6467):517

Virus–induced leukopenia: Colorado tick fever as a human model. Andersen RD, et al. J Infect Dis 1985 Mar; 151(3):449–53

Leukopenia in Still's disease [letter] JAMA 1985 Apr 19; 253(15):2193–4

LEUKOTRIENES B

Intracellular retention of the 5–lipoxygenase pathway product, leukotriene B4, by human neutrophils activated with unopsonized zymosan. Williams JD, et al. J Immunol 1985 Apr;134(4):2624–30

LEVODOPA

Evaluating prolactin response to dopamine agonists in schizophrenia. Methodological problems. Davis BM, et al. Arch Gen Psychiatry 1985 Mar;42(3):259–64

Unsuccessful treatment of severe pain from bone metastasis with Sinemet 25/100 [letter] Sjolin SU, et al. N Engl J Med 1985 Mar 7;312(10):650–1

LEYDIG CELLS

Lactogen receptors in rat Leydig cells: analysis of their structure with bifunctional cross–linking reagents. Bonifacino JS, et al. Endocrinology 1985 Apr;116(4):1610–4

LH

Changes in the pulsatile pattern of luteinizing hormone secretion during the rat estrous cycle. Fox SR, et al. Endocrinology 1985 Apr;116(4):1485–92

Lack of ovarian steroid negative feedback on pulsatile luteinizing hormone release between estrus and diestrous day 1 in the rat estrous cycle. Gallo RV, et al. Endocrinology 1985 Apr;116(4):1525–8

Priming procedure and hormone preparations influence rat granulosa cell response. Lin WK, et al. Endocrinology 1985 Apr;116(4):1454–9

Defects in pulsatile LH release in normally menstruating runners. Cumming DC, et al. J Clin Endocrinol Metab 1985 Apr;60(4):810–2

Impotence associated with low biological to immunological ratio of luteinizing hormone in a man with a pituitary stone. Plourde PV, et al. J Clin Endocrinol Metab 1985 Apr; 60(4):797–802

Progesterone and luteinizing hormone secretion following stress–induced interruption of constant estrus in aged rats. Miller AE, et al. J Gerontol 1985 Mar;40(2):129–32

LH–FSH RELEASING HORMONE

Regulation versus modulation in GnRH receptor function. Zolman JC, et al. Am J Med Sci 1985 Mar;289(3):91–7

Ontogeny of hypothalamic luteinizing hormone–releasing hormone (GnRH) and pituitary GnRH receptors in fetal and neonatal rats. Aubert ML, et al. Endocrinology 1985 Apr;116(4):1565–76

Electrophysiological manifestation of luteinizing hormone–releasing hormone pulse generator activity in the rhesus monkey: influence of alpha–adrenergic and dopaminergic blocking agents. Kaufman JM, et al. Endocrinology 1985 Apr;116(4):1327–33

Reduction in pituitary desensitization and prolongation of gonadotropin release by estrogen during continuous administration of gonadotropin–releasing hormone in women: its antagonism by progesterone. Araki S, et al. J Clin Endocrinol Metab 1985 Mar;60(3):590–8

Gonadotropin determinations and thyrotropin–releasing hormone and luteinizing hormone–releasing hormone testing in critically ill postmenopausal women with hypothyroxinemia. Quint AR, et al. J Clin Endocrinol Metab 1985 Mar;60(3):464–71

Rapid sequential intravenous administration of four hypothalamic releasing hormones as a combined anterior pituitary function test in normal subjects. Sheldon WR Jr, et al. J Clin Endocrinol Metab 1985 Apr;60(4):623–30

LICENSURE

Driver licensing age and lifestyles of 16 year olds. Preusser DF, et al. Am J Public Health 1985 Apr;75(4):358–60

LICENSURE, MEDICAL

The ethics of professional regulation. Feinstein RJ. N Engl J Med 1985 Mar 21;312(12):801–4

Professional regulation and the state medical boards [editorial] Relman AS. N Engl J Med 1985 Mar 21; 312(12):784–5

LICHEN PLANUS

Sustained remission of generalized lichen planus induced by cyclophosphamide. Paslin DA. Arch Dermatol 1985 Feb; 121(2):236–9

LIDOCAINE

Prolongation of refractoriness and activation time in normal canine ventricular myocardium following bolus administration of lidocaine. Martins JB, et al. Am Heart J 1985 Mar;109(3 Pt 1):533–9

Epidural blockade for cesarean section comparing lidocaine hydrocarbonate and lidocaine hydrochloride. Cole CP, et al. Anesthesiology 1985 Mar;62(3):348–50

Safe and effective IV regional anesthesia for use in the emergency department. Farrell RG, et al. Ann Emerg Med 1985 Mar;14(3):239–43

Immediate reversal of severe laryngospasm by intranasally instilled lidocaine with epinephrine [letter] Johnson LA. Ann Emerg Med 1985 Mar;14(3):275–6

Tocainide and mexiletine. Orally effective lidocaine analogues. Roden DM. Arch Intern Med 1985 Mar; 145(3):417–8 (23 ref.)

LIFE CHANGE EVENTS

Past trauma and present functioning of patients attending a women's psychiatric clinic. Borins EF, et al. Am J Psychiatry 1985 Apr;142(4):460–3

'Mentors' and 'mentoring'. Darling LA. J Nurs Adm 1985 Mar;15(3):42–3

News of risk as a potential stressor [editorial] Horowitz M. JAMA 1985 Apr 5;253(13):1929

LIFE EXPECTANCY

Life expectancies recalculated [letter] Taylor R. Am J Public Health 1985 Apr;75(4):414

LIFE STYLE

Driver licensing age and lifestyles of 16 year olds. Preusser DF, et al. Am J Public Health 1985 Apr;75(4):358–60

LIFE SUPPORT CARE

Treatment and care of 'do not resuscitate' patients in a medical intensive care unit. Lewandowski W, et al. Heart Lung 1985 Mar;14(2):175–81

Court responses to withholding or withdrawing artificial nutrition and fluids. Paris JJ, et al. JAMA 1985 Apr 19; 253(15):2243–5

LIGAMENTS

The effect of surgical dissection on regional blood flow to the ulnar nerve in the cubital tunnel. Ogata K, et al. Clin Orthop 1985 Mar;(193):195–8

Progressive myelopathy in a 32-year-old man. Chintapalli K. JAMA 1985 Apr 19;253(15):2255–7

LIGAMENTS, ARTICULAR

Chronic posterolateral rotatory instability of the knee. Hughston JC, et al. J Bone Joint Surg [Am] 1985 Mar; 67(3):351–9

LIGHT

Brightness-sense and optic nerve disease. Sadun AA, et al. Arch Ophthalmol 1985 Jan;103(1):39–43

LIMBIC SYSTEM

Amnesia following basal forebrain lesions. Damasio AR, et al. Arch Neurol 1985 Mar;42(3):263–71

Multimodal amnesic syndrome following bilateral temporal and basal forebrain damage. Damasio AR, et al. Arch Neurol 1985 Mar;42(3):252–9

LINKAGE (GENETICS)

Genetic linkage in bipolar illness [letter] Mendlewicz J. Am J Psychiatry 1985 Apr;142(4):520

Genetic screening for hemophilia A (classic hemophilia) with a polymorphic DNA probe. Oberle I, et al. N Engl J Med 1985 Mar 14;312(11):682–6

LINOLEIC ACIDS

An altered ratio of 18:2 (9,11) to 18:2 (9,12) linoleic acid in plasma phospholipids as a possible predictor of pre-eclampsia. Erskine KJ, et al. Lancet 1985 Mar 9; 1(8428):554–5

LIP DISEASES

Pemphigus vegetans limited to the lips and oral mucosa. Woo TY, et al. Arch Dermatol 1985 Feb;121(2):271–2

LIPASE

Lack of adaptive changes in human pancreatic amylase and lipase secretion in response to high-carbohydrate, low-fat diet applied by a 10-day continuous intraduodenal infusion. Emde C, et al. Dig Dis Sci 1985 Mar;30(3):204–10

Effect of heparin-induced lipolysis on the distribution of apolipoprotein e among lipoprotein subclasses. Studies with patients deficient in hepatic triglyceride lipase and lipoprotein lipase. Rubinstein A, et al. J Clin Invest 1985 Feb;75(2):710–21

LIPID PEROXIDES

Presence of lipid hydroperoxide in human plasma. Warso MA, et al. J Clin Invest 1985 Feb;75(2):667–71

LIPIDS

How soon after myocardial infarction should plasma lipid values be assessed? [letter] Rubiés-Prat J, et al. Br Med J [Clin Res] 1985 Feb 9;290(6466):470–1

Effect of postpartum lactation on lipoprotein lipids and apoproteins. Knopp RH, et al. J Clin Endocrinol Metab 1985 Mar;60(3):542–7

The effect of physical activity on lipid and lipoprotein levels. Goldberg L, et al. Med Clin North Am 1985 Jan;69(1):41–55 (122 ref.)

LIPODYSTROPHY, INTESTINAL

Response of the acute-phase reactants, C-reactive protein and serum amyloid A protein, to antibiotic treatment of Whipple's disease. Reed JI, et al. Arthritis Rheum 1985 Mar;28(3):352–5

Testicular lesions in Whipple's disease. James TN, et al. J Lab Clin Med 1985 Mar;105(3):359–67

Pleuropulmonary Whipple's disease. Pollock JJ. South Med J 1985 Feb;78(2):216–7

LIPOIDOSIS

Radiological findings in lipoid proteinosis. Yakout YM, et al. J Laryngol Otol 1985 Mar;99(3):259–65

LIPOMA

Renal angiomyolipoma: definitive diagnosis by ultrasonography and computerized tomography. Daughtry JD, et al. South Med J 1985 Feb;78(2):195–7

LIPOPOLYSACCHARIDES

Modulation of hepatocyte protein synthesis by endotoxin-activated Kupffer cells. III. Evidence for the role of a monokine similar to but not identical with interleukin-1. Keller GA, et al. Ann Surg 1985 Apr; 201(4):436–43

Lipopolysaccharide tolerance inhibits eye inflammation. II. Preliminary studies on the mechanism. Howes EL Jr, et al. Arch Ophthalmol 1985 Feb;103(2):261–5

Lipopolysaccharide tolerance inhibits eye inflammation. I. Reduced immune complex or lipopolysaccharide effects. Howes EL Jr, et al. Arch Ophthalmol 1985 Feb; 103(2):257–60

Selective glomerular thrombosis in rats induced by combined injections of nephrotoxic antiserum and lipopolysaccharide. Naruse T, et al. J Lab Clin Med 1985 Feb;105(2):146–56

LIPOPROTEIN LIPASE

Modulation of lipoprotein lipase activity by apolipoproteins. Effect of apolipoprotein C-III. Wang CS, et al. J Clin Invest 1985 Feb;75(2):384–90

LIPOPROTEINS

Associations of resting heart rate with concentrations of lipoprotein subfractions in sedentary men. Williams PT, et al. Circulation 1985 Mar;71(3):441–9

Effect of postpartum lactation on lipoprotein lipids and apoproteins. Knopp RH, et al. J Clin Endocrinol Metab 1985 Mar;60(3):542–7

The effect of physical activity on lipid and lipoprotein levels. Goldberg L, et al. Med Clin North Am 1985 Jan;69(1):41–55 (122 ref.)

Diet, lipoproteins, and the progression of coronary atherosclerosis. The Leiden Intervention Trial. Arntzenius AC, et al. N Engl J Med 1985 Mar 28;312(13):805–11

LIPOPROTEINS, HDL

The effects of hypophysectomy and administration of pituitary hormones on luteal function and uptake of high density lipoproteins by luteinized ovaries and adrenals of the rat. Murphy BD, et al. Endocrinology 1985 Apr; 116(4):1587–97

LIPOPROTEINS, LDL

Regulation of the production and catabolism of plasma low density lipoproteins in hypertriglyceridemic subjects. Effect of weight loss. Ginsberg HN, et al. J Clin Invest 1985 Feb;75(2):614–23

LIPOPROTEINS, VLDL

Roles of apolipoproteins B and E in the cellular binding of very low density lipoproteins. Krul ES, et al. J Clin Invest 1985 Feb;75(2):361–9

LIPOPROTEINS, HDL CHOLESTEROL

Subfractions of high-density lipoprotein cholesterol during estrogen replacement therapy: a comparison between progestogens and natural progesterone. Ottosson UB, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):746–50

LIPOSARCOMA

Liposarcoma of the larynx. Allisbrook WC Jr, et al. Arch Pathol Lab Med 1985 Mar;109(3):294–6

LIPOSOMES

Liposomal amphotericin B for the treatment of systemic fungal infections in patients with cancer: a preliminary study. Lopez-Berestein G, et al. J Infect Dis 1985 Apr; 151(4):704–10

LIPOTROPIN

Differential plasma beta-endorphin, beta-lipotropin, and adrenocorticotropin responses to stress in rats. De Souza EB, et al. Endocrinology 1985 Apr;116(4):1577–86

LIPOXYGENASES

Intracellular retention of the 5-lipoxygenase pathway product, leukotriene B4, by human neutrophils activated with unopsonized zymosan. Williams JD, et al. J Immunol 1985 Apr;134(4):2624–30

LISTERIA INFECTIONS

Listeria monocytogenes sepsis and small cell carcinoma of the rectum: an unusual presentation of the acquired immunodeficiency syndrome. Read EJ, et al. Am J Clin Pathol 1985 Mar;83(3):385–9

LISTERIA MONOCYTOGENES

Differential effects of iron on the growth of Listeria monocytogenes: minimum requirements and mechanism of acquisition. Cowart RE, et al. J Infect Dis 1985 Apr; 151(4):721–30

LITERATURE, MODERN

Familial diabetes insipidus [letter] McKendry JB. Can Med Assoc J 1985 Mar 1;132(5):510, 512

LITHIUM

NIMH/NIH Consensus Development Conference statement. Mood disorders: pharmacologic prevention of recurrences. Consensus Development Panel. Am J Psychiatry 1985 Apr; 142(4):469–76

RBC choline and renal disorders during lithium treatment. Gutterman DF, et al. Am J Psychiatry 1985 Apr; 142(4):493–5

Pharmacologic evidence for specificity of pursuit dysfunction to schizophrenia. Lithium carbonate associated with abnormal pursuit. Levy DL, et al. Arch Gen Psychiatry 1985 Apr;42(4):335–41

Persistent nephrogenic diabetes insipidus, hyperparathyroidism, and hypothyroidism after lithium treatment. Cairns SR, et al. Br Med J [Clin Res] 1985 Feb 16;290(6467):516–7

Severe leucopenia in fatal lithium poisoning. Green ST, et al. Br Med J [Clin Res] 1985 Feb 16;290(6467):517

LIVER

Hepatic vascular anatomy on magnetic resonance imaging. Fisher MR, et al. AJR 1985 Apr;144(4):739–46

Mortality from liver disease in children. Implications for hepatic transplantation programs. Lloyd-Still JD. Am J Dis Child 1985 Apr;139(4):381–4

Electron microscopic demonstration of lysosomal inclusion bodies in lung, liver, lymph nodes, and blood leukocytes of patients with amiodarone pulmonary toxicity. Dake MD, et al. Am J Med 1985 Mar;78(3):506–12

Severe hypercalcaemia due to a parathyroid-type hormone-secreting tumour of the liver treated by hepatic transplantation. A rare combination of biochemical problems and discussion of their management. Sealey MM. Anaesthesia 1985 Feb;40(2):170–7

Modulation of hepatocyte protein synthesis by endotoxin-activated Kupffer cells. III. Evidence for the role of a monokine similar to but not identical with interleukin-1. Keller GA, et al. Ann Surg 1985 Apr; 201(4):436–43

Modulation of hepatocyte protein synthesis by endotoxin-activated Kupffer cells. II. Mediation by soluble transferrable factors. Keller GA, et al. Ann Surg 1985 Apr; 201(4):429–35

Isolation-perfusion of the liver with 5-fluorouracil. Sindelar WF. Ann Surg 1985 Mar;201(3):337–43

Leiomyoblastoma associated with intractable hypercalcemia and elevated 1,25-dihydroxycholecalciferol levels. Treatment by hepatic enzyme induction. Maislos M, et al. Arch Intern Med 1985 Mar;145(3):565–7

Modulation of hepatocyte protein synthesis during co-cultivation with macrophage-rich peritoneal cells in vitro. Keller GA, et al. **Arch Surg** 1985 Feb;120(2):180–6
Reprioritization of hepatic plasma protein release in trauma and sepsis. Sganga G, et al. **Arch Surg** 1985 Feb; 120(2):187–99
Effect of ketoconazole on hepatic oxidative drug metabolism. Brown MW, et al. **Clin Pharmacol Ther** 1985 Mar; 37(3):290–7
Effect of E-series prostaglandins on cyclic AMP-dependent and -independent hormone-stimulated glycogenolysis in hepatocytes. Brass EP, et al. **Diabetes** 1985 Mar;34(3):291–4
Influence of maternal diabetes in rats on hemoglobin synthesis and uridine uptake by fetal liver cells. Mulay S, et al. **Diabetes** 1985 Mar;34(3):212–6
Evidence that bacitracin alters intracellular insulin metabolism in isolated rat hepatocytes. Peavy DE, et al. **Diabetes** 1985 Mar;34(3):217–21
Insulin secretion in vitro and insulin binding to isolated hepatocytes in congenic mice with different H-2 complexes. Petersen KG, et al. **Diabetes** 1985 Mar; 34(3):256–9
Age-related changes in hepatic glycogen metabolism in the genetically diabetic (db/db) mouse. Roesler WJ, et al. **Diabetes** 1985 Apr;34(4):395–402
Ovine placental lactogen inhibits glucagon-induced glycogenolysis in fetal rat hepatocytes. Freemark M, et al. **Endocrinology** 1985 Apr;116(4):1275–80
Contribution by the glycogen pool and adenosine 3',5'-monophosphate release to the evanescent effect of glucagon on hepatic glucose production in vitro. Komjati M, et al. **Endocrinology** 1985 Mar;116(3):978–86
Enhancement of rat growth hormone binding by membrane disulfide reduction. Kover K, et al. **Endocrinology** 1985 Mar;116(3):1017–23
Fetal rat hyperinsulinism and hyperglucagonism: effects on hepatic ketogenesis, lipogenesis, and gluconeogenesis. McCormick K, et al. **Endocrinology** 1985 Apr;116(4):1281–7
Lactogenic hormones stimulate the liver to secrete a factor that acts synergistically with prolactin to promote growth of the pigeon crop-sac mucosal epithelium in vivo. Nicoll CS, et al. **Endocrinology** 1985 Apr;116(4):1449–53
Maintenance of prolactin (PRL) binding sites in rat liver cells in suspension culture: effect of PRL and of inhibitors of various cellular functions. Rosa AA, et al. **Endocrinology** 1985 Apr;116(4):1288–94
Rat hepatocyte insulin-like growth factor I and binding protein: effect of growth hormone in vitro and in vivo. Scott CD, et al. **Endocrinology** 1985 Mar;116(3):1102–7
Production of insulin-like growth factor I and its binding protein by adult rat hepatocytes in primary culture. Scott CD, et al. **Endocrinology** 1985 Mar;116(3):1094–101
Oxygen supply to the liver in patients with alcoholic liver disease assessed by organ-reflectance spectrophotometry. Hayashi N, et al. **Gastroenterology** 1985 Apr;88(4):881–6
Clinical and morphologic effects of amiodarone on the liver [letter] Varma RR, et al. **Gastroenterology** 1985 Apr; 88(4):1091–3
Pituitary and thyroid hormone levels before and after orthotopic hepatic transplantation and their responses to thyrotropin-releasing hormone. Van Thiel DH, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):569–74
Glucagon receptor of human liver. Studies of its molecular weight and binding properties, and its ability to activate hepatic adenylyl cyclase of non-obese and obese subjects. Livingston JN, et al. **J Clin Invest** 1985 Feb;75(2):397–403
Effect of a transported ligand on the binding of albumin to rat liver cells. Fleischer AB, et al. **J Lab Clin Med** 1985 Feb;105(2):185–9
Biosynthesis of plasminogen by the perfused rat liver. Owens MR, et al. **J Lab Clin Med** 1985 Mar;105(3):368–73
Origin of plasma lysophosphatidylcholine: evidence for direct hepatic secretion in the rat. Sekas G, et al. **J Lab Clin Med** 1985 Feb;105(2):190–4
Expression of beta-2-microglobulin on hepatocytes after liver transplantation. Nagafuchi Y, et al. **Lancet** 1985 Mar 9;1(8428):551–4
Membranous obstruction of the inferior vena cava in the United States. Rector WG Jr, et al. **Medicine (Baltimore)** 1985 Mar;64(2):134–43
Hepatic trauma: evaluation of routine drainage. Mullins RJ, et al. **South Med J** 1985 Mar;78(3):259–61
Veno-venous bypass without systemic anticoagulation for transplantation of the human liver. Griffith BP, et al. **Surg Gynecol Obstet** 1985 Mar;160(3):270–2
A simplified method for controlled left hepatectomy. Cosinsud CM. **Surgery** 1985 Mar;97(3):358–61
Plasma amino acids in liver transplantation: correlation with clinical outcome. Reilly JJ Jr, et al. **Surgery** 1985 Mar; 97(3):263–70

LIVER CIRCULATION

Oxygen supply to the liver in patients with alcoholic liver disease assessed by organ-reflectance spectrophotometry. Hayashi N, et al. **Gastroenterology** 1985 Apr;88(4):881–6

LIVER CIRRHOSIS

Factors affecting immediate and long-term survival after emergent and elective splanchnic-systemic shunts. Chandler JG, et al. **Ann Surg** 1985 Apr;201(4):476–87
Cirrhosis and alcoholism as pathogenetic factors in pigment gallstone formation. Schwesinger WH, et al. **Ann Surg** 1985 Mar;201(3):319–22
The LeVeen shunt in the elective treatment of intractable ascites in cirrhosis. A prospective study on 140 patients. Smadja C, et al. **Ann Surg** 1985 Apr;201(4):488–93
alpha 2-Plasmin inhibitor metabolism in patients with liver cirrhosis. Knot EA, et al. **J Lab Clin Med** 1985 Mar; 105(3):353–8
Paracentesis versus diuretics in the treatment of cirrhotics with tense ascites. Quintero E, et al. **Lancet** 1985 Mar 16; 1(8429):611–2
Liver cirrhosis and biliary surgery: assessment of risk. Cryer HM, et al. **South Med J** 1985 Feb;78(2):138–41
Massive hydrothorax complicating occult cirrhosis. Nolop KB. **South Med J** 1985 Feb;78(2):214–5

LIVER CIRRHOSIS, ALCOHOLIC

Ruptured mesenteric varices in hepatic cirrhosis: a rare cause of intraperitoneal hemorrhage. Jhung JW, et al. **Surgery** 1985 Mar;97(3):377–80

LIVER CIRRHOSIS, BILIARY

Role of plasmapheresis in primary biliary cirrhosis. Cohen LB, et al. **Gut** 1985 Mar;26(3):291–4

LIVER DISEASES

Mortality from liver disease in children. Implications for hepatic transplantation programs. Lloyd-Still JD. **Am J Dis Child** 1985 Apr;139(4):381–4
Treatment of severe coagulation disturbances as a condition of improved prognosis in fulminant liver failure. Burghard R, et al. **Arch Dis Child** 1985 Feb;60(2):167–70
Mineral oil lipogranulomata in liver and spleen. A study of 465 autopsies. Wanless IR, et al. **Arch Pathol Lab Med** 1985 Mar;109(3):283–6
Falsely raised plasma digoxin concentrations in liver disease. Nanji AA, et al. **Br Med J [Clin Res]** 1985 Feb 9; 290(6466):432–3
Pituitary and thyroid hormone levels before and after orthotopic hepatic transplantation and their responses to thyrotropin-releasing hormone. Van Thiel DH, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):569–74
Defective peroxisomal cleavage of the C27-steroid side chain in the cerebro-hepato-renal syndrome of Zellweger. Kase BF, et al. **J Clin Invest** 1985 Feb;75(2):427–35
Visceral botryomycosis caused by Neisseria mucosa in a patient with chronic granulomatous disease. Washburn RG, et al. **J Infect Dis** 1985 Mar;151(3):563–4
Influence of hepatic reserve and cause of esophageal varices on survival and rebleeding before and after the introduction of sclerotherapy: a retrospective analysis. DiMagno EP, et al. **Mayo Clin Proc** 1985 Mar;60(3):149–57
Cyclophosphamide-associated hepatotoxicity. Goldberg JW, et al. **South Med J** 1985 Feb;78(2):222–3
Hepatic trauma: evaluation of routine drainage. Mullins RJ, et al. **South Med J** 1985 Mar;78(3):259–61
Plasma amino acids in liver transplantation: correlation with clinical outcome. Reilly JJ Jr, et al. **Surgery** 1985 Mar; 97(3):263–70

LIVER DISEASES, ALCOHOLIC

Serum gamma-glutamyl transpeptidase and chronic alcoholism. Influence of alcohol ingestion and liver disease. Moussavian SN, et al. **Dig Dis Sci** 1985 Mar;30(3):211–4
Oxygen supply to the liver in patients with alcoholic liver disease assessed by organ-reflectance spectrophotometry. Hayashi N, et al. **Gastroenterology** 1985 Apr;88(4):881–6

LIVER GLYCOGEN

Effect of E-series prostaglandins on cyclic AMP-dependent and -independent hormone-stimulated glycogenolysis in hepatocytes. Brass EP, et al. **Diabetes** 1985 Mar;34(3):291–4
Age-related changes in hepatic glycogen metabolism in the genetically diabetic (db/db) mouse. Roesler WJ, et al. **Diabetes** 1985 Apr;34(4):395–402

LIVER NEOPLASMS

Computed tomography of infantile hepatic hemangioendothelioma. Lucaya J, et al. **AJR** 1985 Apr; 144(4):821–6
Psammoma bodies in malignant carcinoid tumor metastases [letter] Volpe R, et al. **Am J Clin Pathol** 1985 Mar;83(3):403
Fever, abdominal pain, and hepatomegaly in a 66-year-old man [clinical conference] **Am J Med** 1985 Mar;78(3):481–6
Prognostic factors in patients with hepatocellular carcinoma receiving systemic chemotherapy. Identification of two groups of patients with prospects for prolonged survival. Ihde DC, et al. **Am J Med** 1985 Mar;78(3):399–406
Severe hypercalcaemia due to a parathyroid-type hormone-secreting tumour of the liver treated by hepatic transplantation. A rare combination of biochemical problems and discussion of their management. Sealey MM. **Anaesthesia** 1985 Feb;40(2):170–7
Extrahepatic biliary obstruction caused by small-cell lung cancer. Johnson DH, et al. **Ann Intern Med** 1985 Apr; 102(4):487–90
Leiomyoblastoma associated with intractable hypercalcemia and elevated 1,25-dihydroxycholecalciferol levels. Treatment by hepatic enzyme induction. Maislos M, et al. **Arch Intern Med** 1985 Mar;145(3):565–7
Deranged liver blood flow patterns in the detection of liver metastases. Leveson SH, et al. **Br J Surg** 1985 Feb; 72(2):128–30
Experience with continuous regional chemotherapy and hepatic resection as treatment of hepatic metastases from colorectal primaries. A prospective randomized study. Kemeny MM, et al. **Cancer** 1985 Mar 15;55(6):1265–70
Further experience with regional radiofrequency hyperthermia and cytotoxic chemotherapy for unresectable hepatic neoplasia. Moffat FL, et al. **Cancer** 1985 Mar 15; 55(6):1291–5
Two-dimensional echocardiographic abnormalities of right atrial metastatic tumors in hepatoma. Chia BL, et al. **Chest** 1985 Mar;87(3):399–401
Characterization of thyroxine-binding globulin secreted by a human hepatoma cell line. Murata Y, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):472–8
The long-term serological course of asymptomatic hepatitis B virus carriers and the development of primary hepatocellular carcinoma. Alward WL, et al. **J Infect Dis** 1985 Apr;151(4):604–9
Therapeutic embolisation of the hepatic artery: a review of 75 procedures. Allison DJ, et al. **Lancet** 1985 Mar 16; 1(8429):595–9
Real-time ultrasonography in detection of primary liver cancer in intertropical Africa [letter] Tortey E, et al. **Lancet** 1985 Mar 2;1(8427):514–5
Monoclonal radioimmunoassays and HBV-DNA hybridisation in hepatocellular carcinoma [letter] Wands JR, et al. **Lancet** 1985 Feb 23;1(8426):455
Hepatoma, arterioportal shunting, and hyperkinetic portal hypertension: therapeutic embolization. Morse SS, et al. **Radiology** 1985 Apr;155(1):77–82

LIVER REGENERATION

Course of hepatic regeneration after 80% to 90% resection of normal rat liver. Comparison with two-lobe and one-lobe hepatectomy. Zieve L, et al. **J Lab Clin Med** 1985 Mar;105(3):331–6

LOCOMOTION

Energy expenditure in patients with low-, mid-, or high-thoracic paraplegia using Scott-Craig knee-ankle-foot orthoses. Merkel KD, et al. **Mayo Clin Proc** 1985 Mar;60(3):165–8
Effect of load and carrying position on the electromyographic activity of the gluteus medius muscle during walking. Neumann DA, et al. **Phys Ther** 1985 Mar; 65(3):305–11

LOCUS COERULEUS

Influenza and mania: a possible connection with the locus ceruleus. Maurizi CP. **South Med J** 1985 Feb;78(2):207–9

LONGEVITY

Importance of total life consumption of cigarettes as a risk factor for coronary artery disease. Weintraub WS, et al. **Am J Cardiol** 1985 Mar 1;55(6):669–72

LUMBAR VERTEBRAE

Unilateral posterior lumbar interbody fusion: simplified dowel technique. Blume HG. **Clin Orthop** 1985 Mar; (193):75–84
Total disc replacement: a modified posterior lumbar interbody fusion. Report of 750 cases. Collis JS. **Clin Orthop** 1985 Mar;(193):64–7
Biomechanics of lumbar fusion. Evans JH. **Clin Orthop** 1985 Mar;(193):38–46
Spinal stenosis and posterior lumbar interbody fusion. Hutter CG. **Clin Orthop** 1985 Mar;(193):103–14
Posterior lumbar interbody fusion technique: complications and pitfalls. Lin PM. **Clin Orthop** 1985 Mar;(193):90–102
Posterior lumbar interbody fusion with specialized instruments. Ma GW. **Clin Orthop** 1985 Mar;(193):57–63
Idiopathic adolescent scoliosis—a prototype of degenerative joint disease. The relation of biomechanic factors to osteophyte formation. Richter DE, et al. **Clin Orthop** 1985 Mar;(193):221–9
CT evaluation of interbody fusion. Rothman SL, et al. **Clin Orthop** 1985 Mar;(193):47–56
The biomechanics of posterior lumbar interbody fusion (PLIF) in spondylolisthesis. Schlegel KF, et al. **Clin Orthop** 1985 Mar;(193):115–9
The anatomy of lumbar spondylosis. Schneck CD. **Clin Orthop** 1985 Mar;(193):20–37
Treatment of failed posterior lumbar interbody fusion (PLIF) of the spine with pulsing electromagnetic fields. Simmons JW. **Clin Orthop** 1985 Mar;(193):127–32
Posterior lumbar interbody fusion with posterior elements as chip grafts. Simmons JW. **Clin Orthop** 1985 Mar; (193):85–9
Spondylolisthesis and related disorders. A correlative study of 105 patients. Soren A, et al. **Clin Orthop** 1985 Mar; (193):171–7

Experience in posterior lumbar interbody fusion: unicortical versus bicortical autologous grafts. Takeda M. **Clin Orthop** 1985 Mar;(193):120–6
Percutaneous lumbar diskectomy using a new aspiration probe: porcine and cadaver model. Onik G, et al. **Radiology** 1985 Apr;155(1):251–2

LUMBOSACRAL PLEXUS

Lumbosacral plexus neuropathy and paraspinal muscle denervation [letter] Viñals Torras M, et al. **Neurology** 1985 Mar;35(3):448–9

LUMBOSACRAL REGION

Lumbar hernia after latissimus dorsi flap. Moon HK, et al. **Plast Reconstr Surg** 1985 Mar;75(3):417–9

LUNG

Detection of viral and chlamydial antigens in open-lung biopsy specimens. Gleaves CA, et al. **Am J Clin Pathol** 1985 Mar;83(3):371–4
Electron microscopic demonstration of lysosomal inclusion bodies in lung, liver, lymph nodes, and blood leukocytes of patients with amiodarone pulmonary toxicity. Dake MD, et al. **Am J Med** 1985 Mar;78(3):506–12
Lung hypoplasia and prolonged preterm ruptured membranes: a case report with implications for possible prenatal ultrasonic diagnosis. Callan NA, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):756–7
Fetal breathing movements and lung hypoplasia: preliminary human observations. Fox HE, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):531–3
Estrogen increases beta-adrenergic binding in the preterm fetal rabbit lung. Moawad AH, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):514–9
Estrogen stimulates formation of lamellar bodies and release of surfactant in the rat fetal lung. Thuresson-Klein A, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):506–14
Immunocytochemical characterization of pulmonary histiocytosis X cells in lung biopsies. Soler P, et al. **Am J Pathol** 1985 Mar;118(3):439–51
The surfactant system and lung phospholipid biochemistry. Rooney SA. **Am Rev Respir Dis** 1985 Mar;131(3):439–60 (324 ref.)
Large volume crystalloid resuscitation does not increase extravascular lung water. Gallagher TJ, et al. **Anesth Analg** 1985 Mar;64(3):323–6
Comparison of deep and shallow endotracheal administration of dionosil in dogs and effect of manual hyperventilation. Greenberg MI, et al. **Ann Emerg Med** 1985 Mar; 14(3):209–12
Asbestos bodies found in infant lungs [letter] Haque AK, et al. **Arch Pathol Lab Med** 1985 Mar;109(3):212
Temporal pulmonary function changes in cervical cord injury. Haas F, et al. **Arch Phys Med Rehabil** 1985 Mar; 66(3):139–44
Bronchial and transbronchial lung biopsy without fluoroscopy in sarcoidosis. Puar HS, et al. **Chest** 1985 Mar; 87(3):303–6
Pulmonary disease associated with Pseudomonas aeruginosa in cystic fibrosis: current status of the host–bacterium interaction. Pier GB. **J Infect Dis** 1985 Apr;151(4):575–80 (39 ref.)
The relation of viral replication to interstitial pneumonitis in murine cytomegalovirus lung infection. Shanley JD, et al. **J Infect Dis** 1985 Mar;151(3):454–8
Distribution of pneumococcus-induced augmentation of tissue leukostasis in rabbits: specificity for the pulmonary vascular bed. Goldblum SE, et al. **J Lab Clin Med** 1985 Mar;105(3):374–9
Impairment of elastin resynthesis in the lungs of hamsters with experimental emphysema induced by sequential administration of elastase and trypsin. Osman M, et al. **J Lab Clin Med** 1985 Feb;105(2):254–8
Myeloperoxidase-induced inactivation of alpha 1-antiprotease in hamsters. Zaslow MC, et al. **J Lab Clin Med** 1985 Feb;105(2):178–84
The changing spectrum of cystic pulmonary lesions requiring surgical resection in infants. Schneider JR, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):332–9
Straw lung [letter] Kraus VB, et al. **N Engl J Med** 1985 Apr 4;312(14):924
Influence of gestational age on prediction of fetal lung maturity by fluorescence polarization of amniotic fluid. Simon NV, et al. **Obstet Gynecol** 1985 Mar;65(3):346–51
Dexamethasone stimulation of fetal rat lung antioxidant enzyme activity in parallel with surfactant stimulation. Frank L, et al. **Pediatrics** 1985 Mar;75(3):569–74
Pulmonary hamartoma: diagnosis by transthoracic needle-aspiration biopsy. Hamper UM, et al. **Radiology** 1985 Apr;155(1):15–8
Extravascular lung water: effects of intravenous ionic and non-ionic (lopamidol) contrast media during ischemia. Slutsky RA, et al. **Radiology** 1985 Apr;155(1):11–4
Isolated left thoracic isomerism. Winer-Muram H, et al. **Radiology** 1985 Apr;155(1):10
Effect of hydroxyl radical scavenging on endotoxin-induced lung injury. Wong C, et al. **Surgery** 1985 Mar;97(3):300–7

LUNG ABSCESS

Percutaneous tube drainage: the treatment of choice for refractory lung abscess. Yellin A, et al. **Ann Thorac Surg** 1985 Mar;39(3):266–70

LUNG DISEASES

Pulmonary manifestations of juvenile laryngotracheal papillomatosis. Kramer SS, et al. **AJR** 1985 Apr; 144(4):687–94
Bronchopulmonary dysplasia and pulmonary insufficiency of prematurity. Lack of correlation of outcome with gas exchange abnormalities at 1 month of age. Truog WE, et al. **Am J Dis Child** 1985 Apr;139(4):351–4
Electron microscopic demonstration of lysosomal inclusion bodies in lung, liver, lymph nodes, and blood leukocytes of patients with amiodarone pulmonary toxicity. Dake MD, et al. **Am J Med** 1985 Mar;78(3):506–12
Spectrum of pulmonary diseases associated with the acquired immune deficiency syndrome. Stover DE, et al. **Am J Med** 1985 Mar;78(3):429–37
Immunocytochemical characterization of pulmonary histiocytosis X cells in lung biopsies. Soler P, et al. **Am J Pathol** 1985 Mar;118(3):439–51
Pellagra-like encephalopathy complicating a multiple drug regimen for the treatment of pulmonary infection due to Mycobacterium avium-intracellulare [letter] Brooks-Hill RW, et al. **Am Rev Respir Dis** 1985 Mar;131(3):476
Ia-like antigens on T-cells and their subpopulations in pulmonary sarcoidosis and in hypersensitivity pneumonitis. Analysis of bronchoalveolar and blood lymphocytes. Costabel U, et al. **Am Rev Respir Dis** 1985 Mar; 131(3):337–42
The effects of systemic immunization of pulmonary clearance of Pseudomonas aeruginosa. Dunn MM, et al. **Am Rev Respir Dis** 1985 Mar;131(3):426–31
Granulomas in sympathetic ophthalmia and sarcoidosis. Immunohistochemical study. Chan CC, et al. **Arch Ophthalmol** 1985 Feb;103(2):198–202
Pulmonary dysfunction secondary to soft-tissue endotoxin. Wenger H, et al. **Arch Surg** 1985 Feb;120(2):159–65
Chronic lung disease in cotton textile workers [letter] **Chest** 1985 Mar;87(3):406–8
Bronchial and transbronchial lung biopsy without fluoroscopy in sarcoidosis. Puar HS, et al. **Chest** 1985 Mar; 87(3):303–6
Evidence of lymphocyte alveolitis in Crohn's disease. Wallaert B, et al. **Chest** 1985 Mar;87(3):363–7
Studies on the ability of alginate to act as a protective immunogen against infection with Pseudomonas aeruginosa in animals. Woods DE, et al. **J Infect Dis** 1985 Apr; 151(4):581–8
Chronic lung disease following hypocapneic alkalosis for persistent pulmonary hypertension [letter] Beck R. **J Pediatr** 1985 Mar;106(3):527–8
The long-term pulmonary sequelae of prematurity: the role of familial airway hyperreactivity and the respiratory distress syndrome. Bertrand JM, et al. **N Engl J Med** 1985 Mar 21;312(12):742–5
Pleuropulmonary Whipple's disease. Pollock JJ. **South Med J** 1985 Feb;78(2):216–7

LUNG DISEASES, FUNGAL

Epidural abscess, vertebral destruction, and paraplegia caused by extending infection from an aspergilloma. Wagner DK, et al. **Am J Med** 1985 Mar;78(3):518–22
Nosocomial pulmonary mucormycosis with fatal massive hemoptysis. Passamonte PM, et al. **Am J Med Sci** 1985 Feb;289(2):65–7
Ten-year experience with mycetomas in patients with pulmonary tuberculosis. Butz RO, et al. **Chest** 1985 Mar; 87(3):356–8

LUNG DISEASES, OBSTRUCTIVE

Correlation of radiographic measurements and pulmonary function tests in chronic obstructive pulmonary disease. Reich SB, et al. **AJR** 1985 Apr;144(4):695–9
A delicate balance. Strategies for feeding ventilated COPD patients. Irwin MM, et al. **Am J Nurs** 1985 Mar; 85(3):274–80
Reproducibility of VO2max in patients with chronic air-flow obstruction. Brown SE, et al. **Am Rev Respir Dis** 1985 Mar; 131(3):435–8
Alveolar macrophage function and inflammatory stimuli in smokers with and without obstructive lung disease. McLeod R, et al. **Am Rev Respir Dis** 1985 Mar; 131(3):377–84
Smoking pattern of smokers with and without tobacco-smoke-related lung diseases. Medici TC, et al. **Am Rev Respir Dis** 1985 Mar;131(3):385–8
Effect of empiric dosing on blood levels of theophylline and phenytoin. Curtis RA, et al. **Ann Emerg Med** 1985 Mar; 14(3):213–7
Plasma theophylline concentrations, six minute walking distances, and breathlessness in patients with chronic airflow obstruction [letter] **Br Med J [Clin Res]** 1985 Feb 9;290(6466):466–7
The pendulum swings again. Toward a rational use of theophylline [editorial] Rogers RM, et al. **Chest** 1985 Mar; 87(3):280–2
A new pendant storage oxygen-conserving nasal cannula. Tiep BL, et al. **Chest** 1985 Mar;87(3):381–3
Managing chronic airflow obstruction: Part II. Ostrow DN. **Geriatrics** 1985 Mar;40(3):51–3 ,56, 59 passim

LUNG NEOPLASMS

Value of CT in screening for mediastinal nodal metastases [letter] Friedman PJ. **AJR** 1985 Apr;144(4):865–7
Supplementary tissue-core histology from fine-needle transthoracic aspiration biopsy. Greene R, et al. **AJR** 1985 Apr;144(4):787–92
Changes in the macrophage content of lung metastases at different stages in tumor growth. Bugelski PJ, et al. **Am J Pathol** 1985 Mar;118(3):419–24
Immunocytochemical localization of the surfactant apoprotein and Clara cell antigen in chemically induced and naturally occurring pulmonary neoplasms of mice. Ward JM, et al. **Am J Pathol** 1985 Mar;118(3):493–9
Comparison of computerized tomography with fiberoptic bronchoscopy in identifying endobronchial abnormalities in patients with known or suspected lung cancer. Colice GL, et al. **Am Rev Respir Dis** 1985 Mar;131(3):397–400
Extrahepatic biliary obstruction caused by small-cell lung cancer. Johnson DH, et al. **Ann Intern Med** 1985 Apr; 102(4):487–90
Kaposi's sarcoma causing pulmonary infiltrates and respiratory failure in the acquired immunodeficiency syndrome. Ognibene FP, et al. **Ann Intern Med** 1985 Apr; 102(4):471–5
Oncogenic osteomalacia [letter] Weiss D, et al. **Ann Intern Med** 1985 Apr;102(4):557
A method for predicting postoperative lung function and its relation to postoperative complications in patients with lung cancer. Nakahara K, et al. **Ann Thorac Surg** 1985 Mar; 39(3):260–5
Resection of pulmonary metastatic choriocarcinoma in 43 drug-resistant patients. Xu LT, et al. **Ann Thorac Surg** 1985 Mar;39(3):257–9
Erythema gyratum repens [letter] Levine LE, et al. **Arch Dermatol** 1985 Feb;121(2):170–1
Obstruction of the superior vena cava after chemotherapy. Sand JJ, et al. **Arch Intern Med** 1985 Feb;145(2):364–5
Peripheral small-cell carcinoma of the lung resembling carcinoid tumor. A clinical and pathologic study of 14 cases. Mark EJ, et al. **Arch Pathol Lab Med** 1985 Mar; 109(3):263–9
Metastasis to pituitary adenoma. Molinatti PA, et al. **Arch Pathol Lab Med** 1985 Mar;109(3):287–9
Small cell lung cancer, endocrine cells of the fetal bronchus, and other neuroendocrine cells express the Leu-7 antigenic determinant present on natural killer cells. Bunn PA Jr, et al. **Blood** 1985 Mar;65(3):764–8
Chemotherapy for small cell lung neoplasms [letter] Ibrahim N, et al. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):713
Chemotherapy for small cell lung cancer [editorial] Spiro SG. **Br Med J [Clin Res]** 1985 Feb 9;290(6466):413–4
Lung cancer following therapy for Hodgkin's disease. Oliphant L, et al. **Can Med Assoc J** 1985 Mar 1;132(5):533–5
Combined surgery, intraoperative brachytherapy, and postoperative external radiation in stage III non-small cell lung cancer. Hilaris BS, et al. **Cancer** 1985 Mar 15; 55(6):1226–31
Antigen-specific therapy of experimental metastases. Nomi S, et al. **Cancer** 1985 Mar 15;55(6):1296–302
Bronchopulmonary Kulchitzky cell carcinomas. A new classification scheme for typical and atypical carcinoids. Paladugu RR, et al. **Cancer** 1985 Mar 15;55(6):1303–11
Median sternotomy for metastatic lung lesions in 131 patients. Regal AM, et al. **Cancer** 1985 Mar 15;55(6):1334–9
Differing determinants of prognosis following resection of pulmonary metastases from osteogenic and soft tissue sarcoma patients. Roth JA, et al. **Cancer** 1985 Mar 15; 55(6):1361–6
Radiotherapy alone for patients with operable carcinoma of the lung. Cooper JD, et al. **Chest** 1985 Mar;87(3):289–92
Trial of vindesine plus mitomycin in stage-3 non-small cell lung cancer. An active regimen for outpatient treatment. Kris MG, et al. **Chest** 1985 Mar;87(3):368–72
YAG laser photoresection of lesions obstructing the central airways. Kvale PA, et al. **Chest** 1985 Mar;87(3):283–8
Dimethyl sulfoxide induces expression of H-2 antigens on mouse lung carcinoma cells. Bahler DW, et al. **J Immunol** 1985 Apr;134(4):2790–8
Direct evidence for the role of LGL in the inhibition of experimental tumor metastases. Barlozzari T, et al. **J Immunol** 1985 Apr;134(4):2783–9
Diagnosis and management of synchronous lung cancers. Ferguson MK, et al. **J Thorac Cardiovasc Surg** 1985 Mar; 89(3):378–85
Classification of lung-cancer histology [letter] Yesner R. **N Engl J Med** 1985 Mar 7;312(10):652–3
Pulmonary hamartoma: diagnosis by transthoracic needle-aspiration biopsy. Hamper UM, et al. **Radiology** 1985 Apr;155(1):15–8
Primary therapy for small cell lung cancer reversing the Eaton-Lambert syndrome. Kalter S, et al. **South Med J** 1985 Feb;78(2):197–8
Alveolar cell carcinoma: diagnostic pitfalls in evaluating the chest roentgenogram. Shin MS, et al. **South Med J** 1985 Feb;78(2):193–5

LUNG VOLUME MEASUREMENTS

Functional residual capacity, thoracoabdominal dimensions, and central blood volume during general anesthesia with muscle paralysis and mechanical ventilation. Hedenstierna G, et al. Anesthesiology 1985 Mar;62(3):247–54

LUPUS ERYTHEMATOSUS, DISCOID

Neonatal lupus erythematosus. A report of three cases associated with anti-Ro/SSA antibodies. Lumpkin LR 3d, et al. Arch Dermatol 1985 Mar;121(3):377–81

LUPUS ERYTHEMATOSUS, SYSTEMIC

Treatment of intractable lupus nephritis with total lymphoid irradiation. Strober S, et al. Ann Intern Med 1985 Apr; 102(4):450–8

Lupus nephritis. Collaborative study by the French Society of Paediatric Nephrology. Dumas R. Arch Dis Child 1985 Feb;60(2):126–8

Systemic lupus erythematosus (SLE) induced by quinidine. Lavie CJ, et al. Arch Intern Med 1985 Mar;145(3):446–8

Neonatal lupus erythematosus occurring in one fraternal twin. Serologic and immunogenetic studies. Callen JP, et al. Arthritis Rheum 1985 Mar;28(3):271–5

Thrombotic thrombocytopenic purpura developing during pregnancy in a C2-deficient patient with a history of systemic lupus erythematosus. Dixit R, et al. Arthritis Rheum 1985 Mar;28(3):341–4

Subset specificity of antilymphocyte antibodies in systemic lupus erythematosus. Preferential reactivity with cells bearing the T4 and autologous erythrocyte receptor phenotypes. Yamada A, et al. Arthritis Rheum 1985 Mar; 28(3):262–70

Hydralazine induced lupus syndrome with eye disease. Doherty M, et al. Br Med J [Clin Res] 1985 Mar 2; 290(6469):675

Correction of interleukin-2 production in patients with systemic lupus erythematosus by removal of spontaneously activated suppressor cells. Linker-Israeli M, et al. J Clin Invest 1985 Feb;75(2):762–8

Autoimmune sera reactive with Sm antigen contain high levels of RNP-like antibodies. Reeves WH, et al. J Clin Invest 1985 Feb;75(2):580–7

Origins of anti-DNA autoantibodies. Schwartz RS, et al. J Clin Invest 1985 Feb;75(2):321–7 (79 ref.)

Epidemiology of systemic lupus erythematosus and other connective tissue diseases in Rochester, Minnesota, 1950 through 1979. Michet CJ Jr, et al. Mayo Clin Proc 1985 Feb;60(2):105–13

Immunosuppressive drugs plus prednisone versus prednisone alone in lupus nephritis [letter] N Engl J Med 1985 Apr 4;312(14):921–2

Drug-induced systemic lupus erythematosus. Differentiating it from the real thing. Kale SA. Postgrad Med 1985 Feb 15;77(3):231–5, 238–9, 242 (10 ref.)

LUTEAL PHASE

Prolactin production by explants of normal, luteal phase defective, and corrected luteal phase defective late secretory endometrium. Ying YK, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):801–4

Suppression of follicular maturation by infusion of a luteinizing hormone-releasing hormone agonist starting during the late luteal phase in the stumptailed macaque monkey. Fraser HM, et al. J Clin Endocrinol Metab 1985 Mar;60(3):579–84

LYME DISEASE

Successful parenteral penicillin therapy of established Lyme arthritis. Steere AC, et al. N Engl J Med 1985 Apr 4; 312(14):869–74

LYMPH

Pulmonary dysfunction secondary to soft-tissue endotoxin. Wenger H, et al. Arch Surg 1985 Feb;120(2):159–65

LYMPH NODES

Electron microscopic demonstration of lysosomal inclusion bodies in lung, liver, lymph nodes, and blood leukocytes of patients with amiodarone pulmonary toxicity. Dake MD, et al. Am J Med 1985 Mar;78(3):506–12

What constitutes adequate study of axillary lymph nodes in breast cancer? Kingsley WB, et al. Ann Surg 1985 Mar; 201(3):311–4

Lymphocyte subsets in lymph nodes of homosexual men with generalized unexplained lymphadenopathy. Correlation with morphology and blood changes. Chan WC, et al. Arch Pathol Lab Med 1985 Feb;109(2):133–7

Sinus histiocytosis with massive lymphadenopathy. Report of a case associated with necrosis. Hayes MM, et al. Arch Pathol Lab Med 1985 Feb;109(2):151–2

Minute foci of Kaposi's sarcoma in a patient with acquired immunodeficiency syndrome [letter] Swerdlow SH, et al. Arch Pathol Lab Med 1985 Feb;109(2):106–7

Registry of angiofollicular lymph node hyperplasia [letter] Weisenburger DD, et al. Arch Pathol Lab Med 1985 Feb; 109(2):107

Enhancement of human growth hormone-stimulated mitogenesis of Nb2 node lymphoma cells by 12-O-tetradecanoyl-phorbol-13-acetate. Gertler A, et al. Endocrinology 1985 Apr;116(4):1636–44

Frequency of herpes simplex virus-specific helper T lymphocyte precursors in the lymph node cells of infected mice. Prymowicz D, et al. J Immunol 1985 Apr; 134(4):2683–8

Registry of angiofollicular lymph node hyperplasia [letter] Weisenburger DD, et al. JAMA 1985 Mar 15;253(11):1560

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 14–1985. A 55-year-old man with diarrhea, dilatation of the small bowel, and hepatosplenomegaly. N Engl J Med 1985 Apr 4; 312(14):905–14

LYMPHADENITIS

Histiocytic necrotizing lymphadenitis without granulocytic infiltration [letter] Papadimitriou CS, et al. Arch Pathol Lab Med 1985 Feb;109(2):107–8

Infantile multisystem inflammatory disease: a specific syndrome? Yarom A, et al. J Pediatr 1985 Mar;106(3):390–6

LYMPHANGIOMA

Picture of the month. Hemangioma and lymphangioma of the nose. Feingold M. Am J Dis Child 1985 Mar; 139(3):319–20

Massive symptomatic cystic hygroma confined to the thorax in early childhood. Moore TC, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):459–62

LYMPHATIC DISEASES

Sarcoidosis mimicking cor triatriatum. Echolucency of adenopathy due to sarcoidosis. Walsh TK, et al. Am J Med 1985 Mar;78(3):501–5

Diltiazem and generalized lymphadenopathy [letter] Scolnick B, et al. Ann Intern Med 1985 Apr;102(4):558

Lymphocyte subsets in lymph nodes of homosexual men with generalized unexplained lymphadenopathy. Correlation with morphology and blood changes. Chan WC, et al. Arch Pathol Lab Med 1985 Feb;109(2):133–7

Sinus histiocytosis with massive lymphadenopathy. Report of a case associated with necrosis. Hayes MM, et al. Arch Pathol Lab Med 1985 Feb;109(2):151–2

Lymphadenopathy in patients at risk for acquired immunodeficiency syndrome. Histopathology and histochemistry. Raphael M, et al. Arch Pathol Lab Med 1985 Feb;109(2):128–32

Lymphoid hypophysitis in a patient with lymphoid thyroiditis, lymphoid adrenalitis, and idiopathic retroperitoneal fibrosis. Sobrinho-Simões M, et al. Arch Pathol Lab Med 1985 Mar;109(3):230–3

Epstein-Barr virus infections in homosexual men with chronic, persistent generalized lymphadenopathy. Chang RS, et al. J Infect Dis 1985 Mar;151(3):459–63

Disproportionate expansion of a minor T cell subset in patients with lymphadenopathy syndrome and acquired immunodeficiency syndrome. Lewis DE, et al. J Infect Dis 1985 Mar;151(3):555–9

Lymphadenopathy syndrome in two thalassemic patients after LAV contamination by blood transfusion [letter] Boiteux F, et al. N Engl J Med 1985 Mar 7;312(10):648–9

LYMPHATIC SYSTEM

Radionuclide lymphoscintigraphy with technetium 99m antimony sulfide colloid to identify lymphatic drainage of cutaneous melanoma at ambiguous sites in the head and neck and trunk. Wanebo HJ, et al. Cancer 1985 Mar 15; 55(6):1403–13

LYMPHEDEMA

The surgical management of lymphedema. Savage RC. Surg Gynecol Obstet 1985 Mar;160(3):283–90 (117 ref.)

LYMPHOCYTE COOPERATION

Macrophage T lymphocyte interactions in the anti-tumor immune response: a mathematical model. De Boer RJ, et al. J Immunol 1985 Apr;134(4):2748–58

LYMPHOCYTE DEPLETION

Human bone marrow and peripheral blood T lymphocyte depletion: efficacy and effects of both T cells and monocytes on growth of hematopoietic progenitors. Levitt L, et al. Blood 1985 Mar;65(3):663–79

LYMPHOCYTE TRANSFORMATION

The effect of prostaglandin E2 on the initial immune response to herpes simplex virus infection. Baker DA, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):586–90

Cardiopulmonary bypass and host defense functions in human beings: II. Lymphocyte function. van Velzen-Blad H, et al. Ann Thorac Surg 1985 Mar;39(3):212–7

Depression and immunity. Lymphocyte function in ambulatory depressed patients, hospitalized schizophrenic patients, and patients hospitalized for herniorrhaphy. Schleifer SJ, et al. Arch Gen Psychiatry 1985 Feb; 42(2):129–33

Quantitation of the Sm nuclear antigen in tissues and activated lymphocytes. Boyer CM, et al. Arthritis Rheum 1985 Mar;28(3):294–9

Involvement of the immune system in the pathogenesis of Crohn's disease. Expression of the T9 antigen on peripheral immunocytes correlates with the severity of the disease. Raedler A, et al. Gastroenterology 1985 Apr;88(4):978–83

Structural and functional characterization of IL 2 receptors on activated human B cells. Boyd AW, et al. J Immunol 1985 Apr;134(4):2387–92

Activation of Lyt-1+ and Lyt-2+ T cell cloned lines: stimulation of proliferation, lymphokine production, and self-destruction. Conta BS, et al. J Immunol 1985 Apr; 134(4):2185–90

B5, a new B cell-restricted activation antigen. Freedman AS, et al. J Immunol 1985 Apr;134(4):2228–35

Presentation of antigen by B cells: functional dependence on radiation dose, interleukins, cellular activation, and differential glycosylation. Frohman M, et al. J Immunol 1985 Apr;134(4):2269–75

AKR/J gene(s) unlinked to H-2 determines dominant inheritance of lymphocyte hyporesponsiveness to acetylcholine receptor. Gorzynski TJ, et al. J Immunol 1985 Apr;134(4):2079–83

Frequency analysis of functional immunoglobulin C- and V-gene expression by mitogen-reactive B cells in germfree mice fed chemically defined ultra-filtered 'antigen-free' diet. Hooijkaas H, et al. J Immunol 1985 Apr;134(4):2223–7

Interleukin 2-mediated induction of lytic activity in a cloned murine CTL line. Howe RC, et al. J Immunol 1985 Apr; 134(4):2414–8

Network regulation of the immune response: modulation of suppressor lymphocytes by alternative signals including contrasuppression. Irvine DH, et al. J Immunol 1985 Apr; 134(4):2117–30

Network regulation of the immune response: alternative control points for suppressor modulation of effector lymphocytes. Irvine DH, et al. J Immunol 1985 Apr; 134(4):2100–16

The immunobiology of the T cell response to Mls-locus-disparate stimulator cells. I. Unidirectionality, new strain combinations, and the role of Ia antigens. Janeway CA Jr, et al. J Immunol 1985 Apr;134(4):2057–63

The immunobiology of T cell responses to Mls-locus-disparate stimulator cells. II. Effects of Mls-locus-disparate stimulator cells on cloned, protein antigen-specific, Ia-restricted T cell lines. Katz ME, et al. J Immunol 1985 Apr;134(4):2064–70

Pronase treatment of lymphocytes reduces the time required for onset of S phase in response to anti-immunoglobulin. Kern M. J Immunol 1985 Apr;134(4):2260–4

Activation requirements for antigen- and mitogen-induced interferon-gamma release from cytotoxic T lymphocytes. Klein JR, et al. J Immunol 1985 Apr;134(4):2456–61

Regulation of the growth of Epstein-Barr virus-infected B cells. I. Growth regression by E rosetting cells from VCA-positive donors is a combined effect of autologous mixed leukocyte reaction and activation of T8+ memory cells. Konttinen YT, et al. J Immunol 1985 Apr; 134(4):2287–93

Functional characterization of human thymocytes: a limiting dilution analysis of precursors with proliferative and cytolytic activities. Lopez-Botet M, et al. J Immunol 1985 Apr;134(4):2299–304

T cell responses to Mls determinants are restricted by cross-reactive MHC determinants. Lynch DH, et al. J Immunol 1985 Apr;134(4):2071–8

Characterization of murine T cell activation signals produced by B lymphoma cells. McKean DJ, et al. J Immunol 1985 Apr;134(4):2484–91

Prostaglandin E2 inhibits the activation of cloned T cell hybridomas. Makoul GT, et al. J Immunol 1985 Apr; 134(4):2645–50

Interleukin 2-induced lymphocyte proliferation is independent of increases in cytosolic-free calcium concentrations. Mills GB, et al. J Immunol 1985 Apr; 134(4):2431–5

In vitro antigen-specific antibody response to the species-specific surface protein antigens of typhus group rickettsiae by human peripheral blood mononuclear cells: generation of an antigen-dependent suppressor T cell. Misiti J, et al. J Immunol 1985 Apr;134(4):2689–94

Activated human B cells display a functional IL 2 receptor. Mittler R, et al. J Immunol 1985 Apr;134(4):2393–9

Lymphocyte activation by the Fc region of immunoglobulin. I. Role of prostaglandins in the down regulation of Fc fragment-induced polyclonal antibody production. Morgan EL, et al. J Immunol 1985 Apr;134(4):2247–53

Induction of interferon-gamma production by human natural killer cells stimulated by hydrogen peroxide. Munakata T, et al. J Immunol 1985 Apr;134(4):2449–55

Maturation of B cell subpopulations responding to phosphorylcholine. Smyk S, et al. J Immunol 1985 Apr; 134(4):2254–9

Suppression of alloimmune cytotoxic T lymphocyte (CTL) generation by depletion of NK cells and restoration by interferon and/or interleukin 2. Suzuki R, et al. J Immunol 1985 Apr;134(4):2139–48

Human B cell responsiveness to B cell growth factor after

activation by phorbol ester and monoclonal anti-mu antibody. Suzuki T, et al. **J Immunol** 1985 Apr; 134(4):2470–6

Analysis of the negative allogeneic effect using B cells and helper T cell lines as an indicator system: B cells identified as target cells for suppression. Vöhringer V, et al. **J Immunol** 1985 Apr;134(4):2090–9

Herpes simplex virus replication in interleukin-2–stimulated human T cells. Hammer SM, et al. **J Infect Dis** 1985 Mar; 151(3):544–8

Production of interleukin-2 by rat lymph node cells stimulated by Mycoplasma pulmonis membranes. Levin D, et al. **J Infect Dis** 1985 Mar;151(3):541–4

Restoration of immunity in burned mice by cimetidine. Bender EM, et al. **J Trauma** 1985 Feb;25(2):131–7

LYMPHOCYTES

Lymphocyte subpopulations and S-antigen reactivity in retinitis pigmentosa. Hendricks RL, et al. **Arch Ophthalmol** 1985 Jan;103(1):61–5

Quantitation of the Sm nuclear antigen in tissues and activated lymphocytes. Boyer CM, et al. **Arthritis Rheum** 1985 Mar;28(3):294–9

Decreased ecto-5'nucleotidase activity of peripheral blood lymphocytes in human monoclonal gammopathies: correlation with tumor cell kinetics. Massain M, et al. **Blood** 1985 Mar;65(3):530–4

Lysis of lymphoma cells by autologous and allogeneic natural killer cells. Oshimi K, et al. **Blood** 1985 Mar;65(3):638–43

Lymphokine-activated killer (LAK) cells. Analysis of factors relevant to the immunotherapy of human cancer. Rayner AA, et al. **Cancer** 1985 Mar 15;55(6):1327–33

Mechanism of deoxyadenosine and 2-chlorodeoxyadenosine toxicity to nondividing human lymphocytes. Seto S, et al. **J Clin Invest** 1985 Feb;75(2):377–83

Analysis of lymphocyte proteins from New Zealand black mice by two-dimensional gel electrophoresis. Lal RB, et al. **J Immunol** 1985 Apr;134(4):2350–6

Production of interleukin-2 by rat lymph node cells stimulated by Mycoplasma pulmonis membranes. Levin D, et al. **J Infect Dis** 1985 Mar;151(3):541–4

Antiviral titres, lymphocytic reactions, and low IgA levels in patients with recurrent or persistent symptoms [letter] MacWilliam K, et al. **Lancet** 1985 Mar 30;1(8431):764–5

Cross-reactivity of anti-Klebsiella K43 antiserum and lymphocytes from HLA-B27-positive patients with ankylosing spondylitis [letter] Struthers GR. **Lancet** 1985 Mar 30;1(8431):764

Magnetic resonance imaging: absence of in vitro cytogenetic damage. Wolff S, et al. **Radiology** 1985 Apr;155(1):163–5

B LYMPHOCYTES

B-cell lymphoma in two monogamous homosexual men. Levine AM, et al. **Arch Intern Med** 1985 Mar;145(3):479–81

Human B lymphoma cell line producing B cell growth factor. Ambrus JL Jr, et al. **J Clin Invest** 1985 Feb;75(2):732–9

Effects of in vitro corticosteroids on B cell activation, proliferation, and differentiation. Cupps TR, et al. **J Clin Invest** 1985 Feb;75(2):754–61

Structural and functional characterization of IL 2 receptors on activated human B cells. Boyd AW, et al. **J Immunol** 1985 Apr;134(4):2387–92

Immunoregulation in the rat: cellular and molecular requirements for B cell responses to types 1, 2, and T-dependent antigens. Eldridge JH, et al. **J Immunol** 1985 Apr;134(4):2236–46

B5, a new B cell–restricted activation antigen. Freedman AS, et al. **J Immunol** 1985 Apr;134(4):2228–35

Presentation of antigen by B cells: functional dependence on radiation dose, interleukins, cellular activation, and differential glycosylation. Frohman M, et al. **J Immunol** 1985 Apr;134(4):2269–75

Frequency analysis of functional immunoglobulin C- and V-gene expression by mitogen-reactive B cells in germfree mice fed chemically defined ultra-filtered 'antigen-free' diet. Hooijkaas H, et al. **J Immunol** 1985 Apr;134(4):2223–7

Regulation of the growth of Epstein-Barr virus-infected B cells. I. Growth regression by E rosetting cells from VCA-positive donors is a combined effect of autologous mixed leukocyte reaction and activation of T8+ memory cells. Konttinen YT, et al. **J Immunol** 1985 Apr; 134(4):2287–93

Regulation of human B lymphopoiesis: effect of a urinary activity associated with cyclic neutropenia. Landreth KS, et al. **J Immunol** 1985 Apr;134(4):2305–9

Characterization of murine T cell activation signals produced by B lymphoma cells. McKean DJ, et al. **J Immunol** 1985 Apr;134(4):2484–91

Induction of interleukin 2 from a murine B cell tumor by a factor found in immune serum. Maino VC, et al. **J Immunol** 1985 Apr;134(4):2419–25

Activated human B cells display a functional IL 2 receptor. Mittler R, et al. **J Immunol** 1985 Apr;134(4):2393–9

Agar human T cell colony growth promoted by a B + null cell–derived lymphokine distinct from IL 2. Mossalayi MD, et al. **J Immunol** 1985 Apr;134(4):2400–4

Cell receptors for the mammalian reovirus. IV. Reovirus-specific cytolytic T cell lines that have idiotypic receptors recognize anti-idiotypic B cell hybridomas. Sharpe AH, et al. **J Immunol** 1985 Apr;134(4):2702–6

H-2-restricted helper activity mediated by immunoglobulin-bearing lymphocytes. Sherr DH, et al. **J Immunol** 1985 Apr;134(4):2084–9

Phorbol esters specifically inhibit induction of immunoglobulin secretion in a murine B cell leukemia. Simpson LG, et al. **J Immunol** 1985 Apr;134(4):2759–66

Maturation of B cell subpopulations responding to phosphorylcholine. Smyk S, et al. **J Immunol** 1985 Apr; 134(4):2254–9

Human B cell responsiveness to B cell growth factor after activation by phorbol ester and monoclonal anti-mu antibody. Suzuki T, et al. **J Immunol** 1985 Apr; 134(4):2470–6

Analysis of the negative allogeneic effect using B cells and helper T cell lines as an indicator system: B cells identified as target cells for suppression. Vöhringer V, et al. **J Immunol** 1985 Apr;134(4):2090–9

T LYMPHOCYTES

T-lymphocyte subsets in idiopathic dilated cardiomyopathy. Sanderson JE, et al. **Am J Cardiol** 1985 Mar 1;55(6):755–8

Chronic T-cell lymphocytosis with neutropenia. Its association with Epstein-Barr virus infection. Herrod HG, et al. **Am J Dis Child** 1985 Apr;139(4):405–7

Alterations in lymphocyte cell surface markers during various human infections [letter] **Am J Med** 1985 Mar;78(3):A79, A84, A89 passim

Pure red cell aplasia characterized by erythropoietic maturation arrest. Response to anti-thymocyte globulin. Jacobs AD, et al. **Am J Med** 1985 Mar;78(3):515–7

Correlation between immunologic function and clinical subpopulations of patients with the acquired immune deficiency syndrome. Lane HC, et al. **Am J Med** 1985 Mar; 78(3):417–22

Ia-like antigens on T-cells and their subpopulations in pulmonary sarcoidosis and in hypersensitivity pneumonitis. Analysis of bronchoalveolar and blood lymphocytes. Costabel U, et al. **Am Rev Respir Dis** 1985 Mar; 131(3):337–42

Tissue and blood T-lymphocyte subpopulations in erythema nodosum leprosum. Modlin RL, et al. **Arch Dermatol** 1985 Feb;121(2):216–9

Disseminated Kaposi's sarcoma without lymphocyte abnormalities. Ballard HS. **Arch Intern Med** 1985 Mar; 145(3):547

Lymphocyte subsets in lymph nodes of homosexual men with generalized unexplained lymphadenopathy. Correlation with morphology and blood changes. Chan WC, et al. **Arch Pathol Lab Med** 1985 Feb;109(2):133–7

Lymphadenopathy in patients at risk for acquired immunodeficiency syndrome. Histopathology and histochemistry. Raphael M, et al. **Arch Pathol Lab Med** 1985 Feb;109(2):128–32

Human bone marrow and peripheral blood T lymphocyte depletion: efficacy and effects of both T cells and monocytes on growth of hematopoietic progenitors. Levitt L, et al. **Blood** 1985 Mar;65(3):663–79

Anti-islet cellular and humoral immunity, T-cell subsets, and thymic function in type I diabetes. Quiniou-Debrie MC, et al. **Diabetes** 1985 Apr;34(4):373–9

Involvement of the immune system in the pathogenesis of Crohn's disease. Expression of the T9 antigen on peripheral immunocytes correlates with the severity of the disease. Raedler A, et al. **Gastroenterology** 1985 Apr;88(4):978–83

Role of the thymus in induction and transfer of vaccination against adjuvant arthritis with a T lymphocyte line in rats. Holoshitz J, et al. **J Clin Invest** 1985 Feb;75(2):472–7

Immunoregulatory T cells in man. Histamine-induced suppressor T cells are derived from a Leu 2+ (T8+) subpopulation distinct from that which gives rise to cytotoxic T cells. Sensoni P, et al. **J Clin Invest** 1985 Feb; 75(2):650–6

Cytosine arabinoside transport and metabolism in acute leukemias and T cell lymphoblastic lymphoma. Wiley JS, et al. **J Clin Invest** 1985 Feb;75(2):632–42

Coexpression of T4 and T8 on peripheral blood T cells demonstrated by two-color fluorescence flow cytometry. Blue ML, et al. **J Immunol** 1985 Apr;134(4):2281–6

Human splenic sinusoidal lining cells express antigens associated with monocytes, macrophages, endothelial cells, and T lymphocytes. Buckley PJ, et al. **J Immunol** 1985 Apr;134(4):2310–5

Activation of Lyt-1+ and Lyt-2+ T cell cloned lines: stimulation of proliferation, lymphokine production, and self-destruction. Conta BS, et al. **J Immunol** 1985 Apr; 134(4):2185–90

Macrophage T lymphocyte interactions in the anti-tumor immune response: a mathematical model. De Boer RJ, et al. **J Immunol** 1985 Apr;134(4):2748–58

Xenogeneic monoclonal antibody to an Ly-6-linked murine cell surface antigen: differential reactivity with T cell subpopulations and bone marrow cells. Dumont FJ, et al. **J Immunol** 1985 Apr;134(4):2357–65

Repopulation of the mouse thymus after sublethal fission neutron irradiation. II. Sequential changes in the thymic microenvironment. Huiskamp R, et al. **J Immunol** 1985 Apr;134(4):2170–8

Repopulation of the mouse thymus after sublethal fission neutron irradiation. I. Sequential appearance of thymocyte subpopulations. Huiskamp R, et al. **J Immunol** 1985 Apr; 134(4):2161–9

The immunobiology of the T cell response to Mls-locus-disparate stimulator cells. I. Unidirectionality, new strain combinations, and the role of Ia antigens. Janeway CA Jr, et al. **J Immunol** 1985 Apr;134(4):2057–63

Thymic epithelium. I. Lymphoid-free organ cultures grafted in syngeneic intact mice. Jordan RK, et al. **J Immunol** 1985 Apr;134(4):2155–60

The immunobiology of T cell responses to Mls-locus-disparate stimulator cells. II. Effects of Mls-locus-disparate stimulator cells on cloned, protein antigen-specific, Ia-restricted T cell lines. Katz ME, et al. **J Immunol** 1985 Apr;134(4):2064–70

Functional characterization of human thymocytes: a limiting dilution analysis of precursors with proliferative and cytolytic activities. Lopez-Botet M, et al. **J Immunol** 1985 Apr;134(4):2299–304

T cell responses to Mls determinants are restricted by cross-reactive MHC determinants. Lynch DH, et al. **J Immunol** 1985 Apr;134(4):2071–8

Characterization of murine T cell activation signals produced by B lymphoma cells. McKean DJ, et al. **J Immunol** 1985 Apr;134(4):2484–91

Prostaglandin E2 inhibits the activation of cloned T cell hybridomas. Makoul GT, et al. **J Immunol** 1985 Apr; 134(4):2645–50

The murine IL 2 receptor. III. Cellular requirements for the induction of IL 2 receptor expression on T cell subpopulations. Malek TR, et al. **J Immunol** 1985 Apr; 134(4):2405–13

Agar human T cell colony growth promoted by a B + null cell–derived lymphokine distinct from IL 2. Mossalayi MD, et al. **J Immunol** 1985 Apr;134(4):2400–4

Murine interstitial nephritis. III. The selection of phenotypic (Lyt and L3T4) and idiotypic (RE-Id) T cell preferences by genes in Igh-1 and H-2K characterizes the cell-mediated potential for disease expression: susceptible mice provide a unique effector T cell repertoire in response to tubular antigen. Neilson EG, et al. **J Immunol** 1985 Apr; 134(4):2375–82

Isolation and characterization of a tumor-specific T suppressor factor from a T cell hybridoma. Steele JK, et al. **J Immunol** 1985 Apr;134(4):2767–78

Characterization of T cell lines and clones from SJL/J and (BALB/c x SJL/J)F1 mice specific for myelin basic protein. Trotter J, et al. **J Immunol** 1985 Apr;134(4):2322–7

Herpes simplex virus replication in interleukin-2–stimulated human T cells. Hammer SM, et al. **J Infect Dis** 1985 Mar; 151(3):544–8

Reversal of T cell helper/suppressor ratios in intravenous drug abusers with nonopportunistic infections [letter] Hewlett D Jr, et al. **J Infect Dis** 1985 Apr;151(4):748–9

Disproportionate expansion of a minor T cell subset in patients with lymphadenopathy syndrome and acquired immunodeficiency syndrome. Lewis DE, et al. **J Infect Dis** 1985 Mar;151(3):555–9

Immune spleen cell–mediated protection against fatal Hantaan virus infection in infant mice. Nakamura T, et al. **J Infect Dis** 1985 Apr;151(4):691–7

Detection of two human T cell leukemia/lymphotropic viruses in cultured lymphocytes of a hemophiliac with acquired immunodeficiency syndrome. Palmer EL, et al. **J Infect Dis** 1985 Mar;151(3):559–63

Acute AIDS retrovirus infection. Definition of a clinical illness associated with seroconversion. Cooper DA, et al. **Lancet** 1985 Mar 9;1(8428):537–40

T LYMPHOCYTES, CYTOTOXIC

Interleukin 2–mediated induction of lytic activity in a cloned murine CTL line. Howe RC, et al. **J Immunol** 1985 Apr; 134(4):2414–8

Activation requirements for antigen- and mitogen-induced interferon-gamma release from cytotoxic T lymphocytes. Klein JR, et al. **J Immunol** 1985 Apr;134(4):2456–61

Failure of bone marrow cells to reconstitute T cell immunity in graft-vs-host mice. Lang P, et al. **J Immunol** 1985 Apr; 134(4):2050–2

Cell receptors for the mammalian reovirus. IV. Reovirus-specific cytolytic T cell lines that have idiotypic receptors recognize anti-idiotypic B cell hybridomas. Sharpe AH, et al. **J Immunol** 1985 Apr;134(4):2702–6

Polymorphism and tissue distribution of maternally transmitted antigen defined by cytotoxic T lymphocyte lines. Smith R 3d, et al. **J Immunol** 1985 Apr;134(4):2191–7

The role of T8 in the cytotoxic activity of cloned cytotoxic T lymphocyte lines specific for class II and class I major histocompatibility complex antigens. Spits H, et al. **J Immunol** 1985 Apr;134(4):2294–8

Suppression of alloimmune cytotoxic T lymphocyte (CTL) generation by depletion of NK cells and restoration by interferon and/or interleukin 2. Suzuki R, et al. **J Immunol** 1985 Apr;134(4):2139–48

Natural suppressor cell inhibiting T killer responses against retroviruses: a model for self tolerance. Tilkin AF, et al. **J Immunol** 1985 Apr;134(4):2779–82

Modulation of cytolytic T cell function by lectins. Toribio ML, et al. **J Immunol** 1985 Apr;134(4):2179–84

Human cytotoxic T cell clones directed against herpes simplex virus–infected cells. III. Analysis of viral glycoproteins recognized by CTL clones by using recombinant herpes simplex viruses. Yasukawa M, et al. **J Immunol** 1985 Apr;134(4):2679–82

T LYMPHOCYTES, REGULATORY

Immunoregulation in the rat: cellular and molecular requirements for B cell responses to types 1, 2, and T-dependent antigens. Eldridge JH, et al. J Immunol 1985 Apr;134(4):2236–46

Network regulation of the immune response: alternative control points for suppressor modulation of effector lymphocytes. Irvine DH, et al. J Immunol 1985 Apr; 134(4):2100–16

Network regulation of the immune response: modulation of suppressor lymphocytes by alternative signals including contrasuppression. Irvine DH, et al. J Immunol 1985 Apr; 134(4):2117–30

Regulation of the growth of Epstein–Barr virus–infected B cells. I. Growth regression by E rosetting cells from VCA–positive donors is a combined effect of autologous mixed leukocyte reaction and activation of T8+ memory cells. Kosttinen YT, et al. J Immunol 1985 Apr; 134(4):2287–93

LYMPHOCYTES, NULL

Agar human T cell colony growth promoted by a B + null cell–derived lymphokine distinct from IL 2. Mossalayi MD, et al. J Immunol 1985 Apr;134(4):2400–4

LYMPHOCYTOSIS

Chronic T–cell lymphocytosis with neutropenia. Its association with Epstein–Barr virus infection. Herrod HG, et al. Am J Dis Child 1985 Apr;139(4):405–7

Evidence of lymphocyte alveolitis in Crohn's disease. Wallaert B, et al. Chest 1985 Mar;87(3):363–7

LYMPHOID TISSUE

Polymorphism and tissue distribution of maternally transmitted antigen defined by cytotoxic T lymphocyte lines. Smith R 3d, et al. J Immunol 1985 Apr;134(4):2191–7

LYMPHOKINES

Calcium requirement for the lymphokine and vitamin D mediated differentiation of monoblastic U937 cells. Atsumi Y, et al. Am J Med Sci 1985 Feb;289(2):47–50

Human B lymphoma cell line producing B cell growth factor. Ambrus JL Jr, et al. J Clin Invest 1985 Feb;75(2):732–9

Interferons as macrophage–activating factors. III. Preferential effects of interferon–gamma on the interleukin 1 secretory potential of fresh or aged human monocytes. Arenzana–Seisdedos F, et al. J Immunol 1985 Apr; 134(4):2444–8

Regulation of human B lymphopoiesis: effect of a urinary activity associated with cyclic neutropenia. Landreth KS, et al. J Immunol 1985 Apr;134(4):2305–9

Isolation and characterization of a tumor–specific T suppressor factor from a T cell hybridoma. Steele JK, et al. J Immunol 1985 Apr;134(4):2767–78

Human B cell responsiveness to B cell growth factor after activation by phorbol ester and monoclonal anti–mu antibody. Suzuki T, et al. J Immunol 1985 Apr; 134(4):2470–6

LYMPHOMA

Peripheral T–cell lymphoma: aggressive disease with heterogeneous immunotypes. Grogan TM, et al. Am J Clin Pathol 1985 Mar;83(3):279–88

Clinicopathologic responses in cats with feline leukemia virus–associated leukemia–lymphoma treated with staphylococcal protein A. Engelman RW, et al. Am J Pathol 1985 Mar;118(3):367–78

B–cell lymphoma in two monogamous homosexual men. Levine AM, et al. Arch Intern Med 1985 Mar;145(3):479–81

Unilocular cystic sebaceous lymphadenoma of the parotid gland. Merwin WH Jr, et al. Arch Otolaryngol 1985 Apr; 111(4):273–5

Immunologic heterogeneity of diffuse large cell lymphoma. Freedman AS, et al. Blood 1985 Mar;65(3):630–7

Lysis of lymphoma cells by autologous and allogeneic natural killer cells. Oshimi K, et al. Blood 1985 Mar;65(3):638–43

A narrow escape from splenectomy. Jones L, et al. Br Med J [Clin Res] 1985 Mar 2;290(6469):687–8

Value of splenectomy in non–Hodgkin's lymphoma. Kehoe JE, et al. Cancer 1985 Mar 15;55(6):1256–64

Enhancement of human growth hormone–stimulated mitogenesis of Nb2 node lymphoma cells by 12–O–tetradecanoyl–phorbol–13–acetate. Gertler A, et al. Endocrinology 1985 Apr;116(4):1636–44

Characterization of murine T cell activation signals produced by B lymphoma cells. McKean DJ, et al. J Immunol 1985 Apr;134(4):2484–91

Induction of interleukin 2 from a murine B cell tumor by a factor found in immune serum. Maino VC, et al. J Immunol 1985 Apr;134(4):2419–25

Primary central nervous system lymphoma. Kawakami Y, et al. J Neurosurg 1985 Apr;62(4):522–7

Symposium on infections in the compromised host. Hodgkin's disease and non–Hodgkin's lymphomas. Terry BA. Nurs Clin North Am 1985 Mar;20(1):207–17

LYMPHOMA, GIANT FOLLICULAR

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 11–1985. A 54–year–old woman with anorexia, nausea, and vomiting and a large mass in the right upper abdominal quadrant. N Engl J Med 1985 Mar 14;312(11):706–11

LYMPHOPENIA

Granulocytes, lymphocytes, and toxic epidermal necrolysis [letter] Arch Dermatol 1985 Mar;121(3):305–7

LYMPHOPROLIFERATIVE DISORDERS

X–linked lymphoproliferative syndrome. A new kindred with variable phenotypic expression. Steinherz R, et al. Am J Dis Child 1985 Feb;139(2):191–3

Asserting the monoclonality of lymphoproliferative disorders [letter] Pachmann K, et al. Lancet 1985 Mar 2;1(8427):518

LYMPHOSARCOMA

Cytosine arabinoside transport and metabolism in acute leukemias and T cell lymphoblastic lymphoma. Wiley JS, et al. J Clin Invest 1985 Feb;75(2):632–42

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 12–1985. A 49–year–old man with a neurologic disorder and abnormal cells in the cerebrospinal fluid. N Engl J Med 1985 Mar 21; 312(12):774–83

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 14–1985. A 55–year–old man with diarrhea, dilatation of the small bowel, and hepatosplenomegaly. N Engl J Med 1985 Apr 4; 312(14):905–14

LYMPHOTOXINS

Activation of Lyt–1+ and Lyt–2+ T cell cloned lines: stimulation of proliferation, lymphokine production, and self–destruction. Conta BS, et al. J Immunol 1985 Apr; 134(4):2185–90

LYSINE

Failure of lysine in frequently recurrent herpes simplex infection [letter] Simon CA, et al. Arch Dermatol 1985 Feb; 121(2):167–8

LYSOPHOSPHATIDYLCHOLINES

Origin of plasma lysophosphatidylcholine: evidence for direct hepatic secretion in the rat. Sekas G, et al. J Lab Clin Med 1985 Feb;105(2):190–4

LYSOSOMES

Inhibition by lysosomotropic amines of dog thyroid secretion in vitro. Unger J, et al. Endocrinology 1985 Mar; 116(3):958–65

Inhibitors of protein synthesis also inhibit lysosomal proteolysis. Studies using cystinotic fibroblasts. Thoene JG, et al. J Clin Invest 1985 Feb;75(2):370–6

MACACA

Characterization of dopamine and estrogen interaction on primate prolactin secretion with pituitary cells cultured on extracellular matrix and with pituitary stalk–transected monkeys. Bethea CL. Endocrinology 1985 Mar; 116(3):863–72

Adenylate cyclase in the corpus luteum of the rhesus monkey. I. General properties and optimal assay conditions. Eyster KM, et al. Endocrinology 1985 Apr;116(4):1543–51

Adenylate cyclase in the corpus luteum of the rhesus monkey. II. Sensitivity to nucleotides, gonadotropins, catecholamines, and nonhormonal activators. Eyster KM, et al. Endocrinology 1985 Apr;116(4):1552–8

Electrophysiological manifestation of luteinizing hormone–releasing hormone pulse generator activity in the rhesus monkey: influence of alpha–adrenergic and dopaminergic blocking agents. Kaufman JM, et al. Endocrinology 1985 Apr;116(4):1327–33

A study of the role of the postnatal testes in determining the ontogeny of gonadotropin secretion in the male rhesus monkey (Macaca mulatta). Plant TM. Endocrinology 1985 Apr;116(4):1341–50

Changes in sex hormone–binding globulin binding capacity and percent free estradiol during development in the female rhesus monkey (Macaca mulatta): relation to the metabolic clearance rate of estradiol. Hotchkiss J. J Clin Endocrinol Metab 1985 Apr;60(4):786–92

MACROGLOSSIA

Sleep apnea in amyloidosis. Carbone JE, et al. Chest 1985 Mar;87(3):401–3

MACROPHAGE ACTIVATION

Human macrophage activation. Modulation of mannosyl, fucosyl receptor activity in vitro by lymphokines, gamma and alpha interferons, and dexamethasone. Mokoena T, et al. J Clin Invest 1985 Feb;75(2):624–31

Interferons as macrophage–activating factors. III. Preferential effects of interferon–gamma on the interleukin 1 secretory potential of fresh or aged human monocytes. Arenzana–Seisdedos F, et al. J Immunol 1985 Apr; 134(4):2444–8

MACROPHAGES

Unusual inclusions in stromal macrophages in a case of gelatinous drop–like corneal dystrophy. Takahashi M, et al. Am J Ophthalmol 1985 Mar 15;99(3):312–6

Changes in the macrophage content of lung metastases at different stages in tumor growth. Bugelski PJ, et al. Am J Pathol 1985 Mar;118(3):419–24

In vivo initiation of unstimulated in vitro interleukin–1 release by alveolar macrophages. Lamontagne L, et al. Am Rev Respir Dis 1985 Mar;131(3):326–30

Synthesis of alpha 1–protease inhibitor by resident and activated mouse alveolar macrophages. Lamontagne LR, et al. Am Rev Respir Dis 1985 Mar;131(3):321–5

Tissue factor in bronchoalveolar lavage fluids. Evidence for an alveolar macrophage source. McGee MP, et al. Am Rev Respir Dis 1985 Mar;131(3):331–6

Alveolar macrophage function and inflammatory stimuli in smokers with and without obstructive lung disease. McLeod R, et al. Am Rev Respir Dis 1985 Mar; 131(3):377–84

Modulation of hepatocyte protein synthesis during co–cultivation with macrophage–rich peritoneal cells in vitro. Keller GA, et al. Arch Surg 1985 Feb;120(2):180–6

In vitro natural cell–mediated cytotoxicity against Candida albicans: macrophage precursors as effector cells. Baccarini M, et al. J Immunol 1985 Apr;134(4):2658–65

The effects of beryllium and other adjuvants on Ia expression by macrophages. Behbehani K, et al. J Immunol 1985 Apr; 134(4):2047–9

Human splenic sinusoidal lining cells express antigens associated with monocytes, macrophages, endothelial cells, and T lymphocytes. Buckley PJ, et al. J Immunol 1985 Apr;134(4):2310–5

Tissue–specific pretranslational regulation of complement production in human mononuclear phagocytes. Cole FS, et al. J Immunol 1985 Apr;134(4):2610–6

Macrophage T lymphocyte interactions in the anti–tumor immune response: a mathematical model. De Boer RJ, et al. J Immunol 1985 Apr;134(4):2748–58

gamma–Interferon enhances the secretion of arachidonic acid metabolites from murine peritoneal macrophages stimulated with phorbol diesters. Hamilton TA, et al. J Immunol 1985 Apr;134(4):2631–6

Expression of 20–alpha–hydroxysteroid dehydrogenase in mouse macrophages, hemopoietic cells, and cell lines and its induction by colony–stimulating factors. Hapel AJ, et al. J Immunol 1985 Apr;134(4):2492–7

Opposing effects of glucocorticoids on interferon–gamma–induced murine macrophage Fc receptor and Ia antigen expression. Warren MK, et al. J Immunol 1985 Apr;134(4):2462–9

Antileishmanial activity of human red blood cells containing formycin A. Berman JD, et al. J Infect Dis 1985 Apr; 151(4):698–703

Progressive neurologic disorder [letter] Cogan DG. Mayo Clin Proc 1985 Mar;60(3):211

MACULA LUTEA

Avascular zone in the macula in cicatricial retinopathy of prematurity. Ibayashi H, et al. Am J Ophthalmol 1985 Mar 15;99(3):235–9

MACULAR DEGENERATION

Hereditary sensory neuropathy with macular dystrophy. Tallman MS, et al. South Med J 1985 Mar;78(3):345–8

MACULAR EDEMA, CYSTOID

Near–UV radiation from the operating microscope and pseudophakic cystoid macular edema. Jampol LM, et al. Arch Ophthalmol 1985 Jan;103(1):28–30

MADUROMYCOSIS

Ten–year experience with mycetomas in patients with pulmonary tuberculosis. Butz RO, et al. Chest 1985 Mar; 87(3):356–8

MAGNESIUM

Particle–induced coronary vasoconstriction during cardioplegic infusion. Characterization and possible mechanisms. Hearse DJ, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):428–38

MAGNESIUM DEFICIENCY

A clinical approach to common electrolyte problems: 4. Hypomagnesemia. Berkelhammer C, et al. Can Med Assoc J 1985 Feb 15;132(4):360–8 (93 ref.)

MAGNESIUM SULFATE

Combined use of ritodrine and magnesium sulfate for tocolysis of preterm labor [letter] Diamond MP, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):827–8

A comparison of Lamicel and prostaglandin E2 vaginal gel for cervical ripening before induction of labor. Johnson IR, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):604–7

MAJOR HISTOCOMPATIBILITY COMPLEX

Association of spontaneous thyroiditis with the major histocompatibility complex of the rat. Colle E, et al. **Endocrinology** 1985 Apr;116(4):1243–7

MALABSORPTION SYNDROMES

Dietary fiber in pancreatic disease: effect of high fiber diet on fat malabsorption in pancreatic insufficiency and in vitro study of the interaction of dietary fiber with pancreatic enzymes. Dutta SK, et al. **Am J Clin Nutr** 1985 Mar; 41(3):517–25

Is bile acid malabsorption underdiagnosed? An evaluation of accuracy of diagnosis by measurement of SeHCAT retention. Merrick MV, et al. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):665–8

Absent ileal uptake of IF-bound vitamin B12 in vivo in the Imerslund–Grasbeck syndrome (familial vitamin B12 malabsorption with proteinuria). Burman JF, et al. **Gut** 1985 Mar;26(3):311–4

Lengthening of baby gut [editorial] **Lancet** 1985 Feb 23; 1(8426):440

Lactose malabsorption [letter] Cooper BT. **Lancet** 1985 Feb 23;1(8426):465

MALACOPLAKIA

Malakoplakia of the pelvic peritoneum in pregnancy. Case report. Rose G, et al. **Br J Obstet Gynaecol** 1985 Feb; 92(2):170–2

Malakoplakia of the female genital tract. Chen KT, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):84S–87S

MALARIA

Pharmacokinetics of quinine in children. Shann F, et al. **J Pediatr** 1985 Mar;106(3):506–10

Geographic diversity of Plasmodium falciparum antibodies in Madagascar. Deloron P, et al. **Lancet** 1985 Feb 23; 1(8426):444–7

Chloroquine and Fansidar resistant malaria acquired in Angola [letter] Lindberg J, et al. **Lancet** 1985 Mar 30; 1(8431):765

MALPRACTICE

Anatomy of a malpractice trial. Groff B. **Am J Nurs** 1985 Mar;85(3):248–50

Sued and nonsued physicians' self-reported reactions to malpractice litigation. Charles SC, et al. **Am J Psychiatry** 1985 Apr;142(4):437–40

Malpractice data seem inconsistent [letter] Lewin-Fetter V. **Am J Psychiatry** 1985 Apr;142(4):514

Medicolegal. What should a doctor tell? **Br Med J [Clin Res]** 1985 Mar 9;290(6470):780–1

The Gee case: judge rules on meanings of words. Dyer C. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):698

The Gee case: first expert witness. Dyer C. **Br Med J [Clin Res]** 1985 Feb 16;290(6467):545–6

Malpractice liability risk and the physician–patient relationship [editorial] Geyman JP. **J Fam Pract** 1985 Mar; 20(3):231–2

Malpractice risk and patient relations. Sommers PA. **J Fam Pract** 1985 Mar;20(3):299–301

Negligent treatment of premature infant causing retrolental fibroplasia: judge seeks pre-trial disclosure of medical reports. Brahams D. **Lancet** 1985 Mar 9;1(8428):589–90

Psychiatric malpractice [letter] Winig HR. **N Engl J Med** 1985 Apr 4;312(14):927

MAMMAE

Ectopic pituitary grafts in mice: hormone levels, effects on fertility, and the development of adenomyosis uteri, prolactinomas, and mammary carcinomas. Huseby RA, et al. **Endocrinology** 1985 Apr;116(4):1440–8

Stimulation of mammary epithelial cell growth in vitro: interaction of epidermal growth factor and mammogenic hormones. Imagawa W, et al. **Endocrinology** 1985 Apr; 116(4):1514–24

MAMMALS

Brain evolution relating to family, play, and the separation call. MacLean PD. **Arch Gen Psychiatry** 1985 Apr; 42(4):405–17

MAMMARY NEOPLASMS, EXPERIMENTAL

Direct evidence for the role of LGL in the inhibition of experimental tumor metastases. Barlozzari T, et al. **J Immunol** 1985 Apr;134(4):2783–9

MAMMOGRAPHY

Association of chronic cystic mastopathy, xeromammographic patterns, and cancer. Spratt JS, et al. **Cancer** 1985 Mar 15;55(6):1372–5

Mammography in women less than 40 years of age. Cohen MI, et al. **Surg Gynecol Obstet** 1985 Mar;160(3):220–2

MANDIBLE

Complete mandibular agenesis. Report of a case. Brecht K, et al. **Arch Otolaryngol** 1985 Feb;111(2):132–4

Trapezius osteomyocutaneous flap for mandibular reconstruction. Gregor RT, et al. **Arch Otolaryngol** 1985 Mar;111(3):198–203

Mandible reconstruction with the trapezius osteomusculocutaneous flap. Panje WR. **Arch Otolaryngol** 1985 Apr;111(4):223–9

A technical note on placement of the mandibular staple bone plate. Heffez L. **J Oral Maxillofac Surg** 1985 Mar; 43(3):225–6

Spontaneous regeneration of the condyle following hemimandibulectomy by disarticulation. Nagase M, et al. **J Oral Maxillofac Surg** 1985 Mar;43(3):218–20

Subperiosteal onlay augmentation of the mandible: a clinical and radiographic survey. Swart JG, et al. **J Oral Maxillofac Surg** 1985 Mar;43(3):183–7

A simple technique for stabilizing mandibular segments [letter] Ryan RF, et al. **Plast Reconstr Surg** 1985 Mar; 75(3):440–1

MANDIBULAR CONDYLE

Spontaneous regeneration of the condyle following hemimandibulectomy by disarticulation. Nagase M, et al. **J Oral Maxillofac Surg** 1985 Mar;43(3):218–20

Functional therapy for fractures of the condyloid process in adults. Thiele RB, et al. **J Oral Maxillofac Surg** 1985 Mar;43(3):226–8

MANDIBULAR DISEASES

Gaucher's disease affecting the mandible. Hall MB, et al. **J Oral Maxillofac Surg** 1985 Mar;43(3):210–3

MANDIBULAR FRACTURES

Functional therapy for fractures of the condyloid process in adults. Thiele RB, et al. **J Oral Maxillofac Surg** 1985 Mar;43(3):226–8

MANDIBULAR NEOPLASMS

B-cell lymphoma in two monogamous homosexual men. Levine AM, et al. **Arch Intern Med** 1985 Mar;145(3):479–81

Case 52: Multiloculated radiolucency of the left mandible [clinical conference] Geist ET, et al. **J Oral Maxillofac Surg** 1985 Mar;43(3):205–9

Spontaneous regeneration of the condyle following hemimandibulectomy by disarticulation. Nagase M, et al. **J Oral Maxillofac Surg** 1985 Mar;43(3):218–20

MANGANESE

Manganese binding proteins in human and cow's milk. Lönnerdal B, et al. **Am J Clin Nutr** 1985 Mar;41(3):550–9

MANIC DISORDER

Echocardiographic assessment of schizophrenics and manics: a reexamination of early necropsy findings. Coffman JA, et al. **J Nerv Ment Dis** 1985 Mar;173(3):179–81

Influenza and mania: a possible connection with the locus ceruleus. Maurizi CP. **South Med J** 1985 Feb;78(2):207–9

MANNITOL

Altered jejunal permeability to macromolecules during viral enteritis in the piglet. Keljo DJ, et al. **Gastroenterology** 1985 Apr;88(4):998–1004

Hyponatremia in the syndrome of inappropriate secretion of antidiuretic hormone: rapid correction with osmotic agents. Weinberg MS, et al. **South Med J** 1985 Mar;78(3):348–51

MANOMETRY

A manometer to measure demand valve reference pressure [letter] Banner MJ, et al. **Anesthesiology** 1985 Mar;62(3):369

MANUAL COMMUNICATION

Intraoperative communication. Laws HL. **Surg Gynecol Obstet** 1985 Mar;160(3):268–9

MANUALS

Handbook: Radiation safety in shelters [letter] Evdokimoff VN. **Am J Public Health** 1985 Apr;75(4):414

Neurosis, psychodynamics, and DSM–III. A history of the controversy. Bayer R, et al. **Arch Gen Psychiatry** 1985 Feb; 42(2):187–96

The multiaxial system of DSM–III: where did it come from and where should it go? I. Its origins and critiques. Williams JB. **Arch Gen Psychiatry** 1985 Feb;42(2):175–80 (35 ref.)

The multiaxial system of DSM–III: where did it come from and where should it go? II. Empirical studies, innovations, and recommendations. Williams JB. **Arch Gen Psychiatry** 1985 Feb;42(2):181–6 (25 ref.)

MARFAN SYNDROME

Relation of mitral valve prolapse to left ventricular size in Marfan's syndrome. Lima SD, et al. **Am J Cardiol** 1985 Mar 1;55(6):739–43

Ventricular dysrhythmias in children with Marfan's syndrome. Chen S, et al. **Am J Dis Child** 1985 Mar; 139(3):273–6

Marfan's syndrome [letter] Wright IH, et al. **Anaesthesia** 1985 Feb;40(2):206

MARKETING OF HEALTH SERVICES

Nationally branded products come to health care. Mistarz JE. **Hospitals** 1985 Feb 16;59(4):64, 67

Renovation: a tool for hospital commercialization. Rothman EP. **Hospitals** 1985 Feb 16;59(4):95–6, 99

Bottom-line health care? Levey S, et al. **N Engl J Med** 1985 Mar 7;312(10):644–7

Market research in medical practice. A case study of one practice's site survey. Solberg LI, et al. **Postgrad Med** 1985 Mar;77(4):317–9, 322, 326–7

MARRIAGE

Exercise testing to enhance wives' confidence in their husbands' cardiac capability soon after clinically uncomplicated acute myocardial infarction. Taylor CB, et al. **Am J Cardiol** 1985 Mar 1;55(6):635–8

MASS MEDIA

Media drug campaigns may be worse than a waste of money [editorial] **Br Med J [Clin Res]** 1985 Feb 9;290(6466):416

MASS SCREENING

Neonatal screening and genetic counseling for sickle cell trait. Grossman LK, et al. **Am J Dis Child** 1985 Mar;139(3):241–4

Effectiveness of a pinhole method for visual acuity screening. Loewenstein JI, et al. **Arch Ophthalmol** 1985 Feb; 103(2):222–3

The impact of screening on the incidence of cervical cancer in England and Wales. Parkin DM, et al. **Br J Obstet Gynaecol** 1985 Feb;92(2):150–7

Role of the occupational health service in increasing the uptake of rubella immunisation [letter] **Br Med J [Clin Res]** 1985 Feb 16;290(6467):560–1

Screening for schistosomiasis among the Yemeni population in Eccles. Ganvir PL, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):751–2

Physician compliance with colorectal cancer screening (1978–1983): the impact of flexible sigmoidoscopy. Rodney WM, et al. **J Fam Pract** 1985 Mar;20(3):265–9

Parasite screening and treatment among Indochinese refugees. Cost–benefit/utility and the General Health Policy Model. Anderson JP, et al. **JAMA** 1985 Apr 19; 253(15):2229–35

MAST CELLS

Vesicular uptake of eosinophil peroxidase by guinea pig basophils and by cloned mouse mast cells and granule-containing lymphoid cells. Dvorak AM, et al. **Am J Pathol** 1985 Mar;118(3):425–38

Identification of the neutral glycosphingolipids of murine mast cells: expression of Forssman glycolipid by the serosal but not the bone marrow–derived subclass. Katz HR, et al. **J Immunol** 1985 Apr;134(4):2617–23

MASTECTOMY

Partial mastectomy alone in early breast cancer. Tagart R, et al. **Br Med J [Clin Res]** 1985 Feb 9;290(6466):434

An objective analysis of immediate simultaneous reconstruction in the treatment of primary carcinoma of the breast. Frazier TG, et al. **Cancer** 1985 Mar 15; 55(6):1202–5

Ten-year results of a randomized clinical trial comparing radical mastectomy and total mastectomy with or without radiation. Fisher B, et al. **N Engl J Med** 1985 Mar 14; 312(11):674–81

Five-year results of a randomized clinical trial comparing total mastectomy and segmental mastectomy with or without radiation in the treatment of breast cancer. Fisher B, et al. **N Engl J Med** 1985 Mar 14;312(11):665–73

Surgery for breast cancer. Less may be as good as more [editorial] Mueller CB. **N Engl J Med** 1985 Mar 14; 312(11):712–4

MASTICATORY MUSCLES

Temporalis muscle–galea flap in facial reanimation. Mathog RH, et al. **Arch Otolaryngol** 1985 Mar;111(3):168–73

MASTITIS

The hypereosinophilic syndrome presenting with eosinophilic mastitis. Thompson AB, et al. Arch Intern Med 1985 Mar; 145(3):564–5

MASTOIDITIS

Acute and latent mastoiditis in children. Palva T, et al. J Laryngol Otol 1985 Feb;99(2):127–36

MATERNAL–FETAL EXCHANGE

Transplacental spread of influenza virus [letter] Amstey MS. Am J Obstet Gynecol 1985 Mar 15;151(6):828–9

A comparison of sheep and human fetal oxygen delivery systems with use of a mathematical model. Huikeshoven FJ, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):449–55

Possible valproate teratogenicity. Tein I, et al. Arch Neurol 1985 Mar;42(3):291–3

Elevation of a calcium fraction tightly bound to serum proteins in maternal blood at delivery and in cord blood from newborn infants. Wortsman J, et al. J Lab Clin Med 1985 Mar;105(3):337–41

MATERNAL WELFARE

Changing problems and priorities in obstetrics. Baird D. Br J Obstet Gynaecol 1985 Feb;92(2):115–21

MATHEMATICS

Counts, scales, and scores. Levels of observation. Brown GW. Am J Dis Child 1985 Feb;139(2):147–51

MEASLES

Imported measles outbreak in a university. Narain JP, et al. Am J Public Health 1985 Apr;75(4):397–8

Measles matters, but do parents know? Blair S, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):623–4

Deaths from measles in England and Wales, 1970–83. Miller CL. Br Med J [Clin Res] 1985 Feb 9;290(6466):443–4

Measles in Canada—update. Varughese P. Can Med Assoc J 1985 Mar 1;132(5):539

Leads from the MMWR. Multiple measles outbreaks on college campuses–Ohio, Massachusetts, Illinois. JAMA 1985 Apr 5;253(13):1853, 1857

Airborne transmission of measles in a physician's office. Remington PL, et al. JAMA 1985 Mar 15;253(11):1574–7

MEASLES VACCINE

Intranasal administration of chick embryo fibroblast Edmonston–Zagreb measles vaccine [letter] Vlatkovic R, et al. Lancet 1985 Mar 2;1(8427):520

MEAT

Two successive outbreaks of Clostridium perfringens at a state correctional institution. Tavris DR, et al. Am J Public Health 1985 Mar;75(3):287–8

What's the beef? [letter] Liebman B, et al. JAMA 1985 Apr 12;253(14):2044–5

MECONIUM

Fatal meconium aspiration syndrome occurring despite airway management considered appropriate. Davis RO, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):731–6

Meconium aspiration and fetal acidosis. Mitchell J, et al. Obstet Gynecol 1985 Mar;65(3):352–5

MEDIAN EMINENCE

Stimulation of somatostatin release from median eminence tissue incubated in vitro by taurine and related amino acids. Aguila MC, et al. Endocrinology 1985 Mar;116(3):1158–62

MEDIASTINAL CYST

Bronchial stresis associated with a bronchogenic cyst. Evidence of early appearance of stretic segments. Williams AJ, et al. Chest 1985 Mar;87(3):396–8

MEDIASTINAL NEOPLASMS

Value of CT in screening for mediastinal nodal metastases [letter] Friedman PJ. AJR 1985 Apr;144(4):865–7

Extragonadal germ-cell cancer [letter] Seppino AP, et al. N Engl J Med 1985 Mar 14;312(11):725–6

MEDIASTINOSCOPY

Remediastinoscopy. Balle VH, et al. J Laryngol Otol 1985 Mar;99(3):267–71

MEDIASTINUM

Remediastinoscopy. Balle VH, et al. J Laryngol Otol 1985 Mar;99(3):267–71

MEDICAL ASSISTANCE, TITLE 19

Medical students' attitudes on physician fraud and abuse in the Medicare and Medicaid programs. Keenan CE, et al. J Med Educ 1985 Mar;60(3):167–73

MEDICAL INDIGENCY

Managing interhospital patient transfers. Norman DK. Hospitals 1985 Mar 16;59(6):98–101

MEDICAL ONCOLOGY

Radiation oncology in Canada: the increasing manpower crisis. Froud PJ. Can Med Assoc J 1985 Feb 15; 132(4):351–7

Presidential address. The privileges and the responsibilities of a surgical oncologist. McKenna RJ. Cancer 1985 Mar 15;55(6):1159–62

MEDICAL RECORDS

A computer-based method of filing photographs and procedures. Allan JH, et al. Arch Otolaryngol 1985 Mar; 111(3):178–81

Shuttle case records: link between general practice and the specialist unit. Beyer JM, et al. Br Med J [Clin Res] 1985 Mar 2;290(6469):677–80

Maintaining the accuracy of a computer practice register: household index. Difford F, et al. Br Med J [Clin Res] 1985 Feb 16;290(6467):519–21

H.E.L.P. [letter] Rosenfeld MJ. JAMA 1985 Apr 12; 253(14):2043

Is this child developing properly? A practical tool for monitoring. Holmes GE. Postgrad Med 1985 Feb 15; 77(3):101–5, 108–9

MEDICAL STAFF, HOSPITAL

Being a better house officer. Baldwin JG Jr. Am J Med 1985 Mar;78(3):369–70

MEDICINE IN LITERATURE

Familial diabetes insipidus [letter] McKendry JB. Can Med Assoc J 1985 Mar 1;132(5):510, 512

MEDICINE, TRADITIONAL

Nummular purpura [letter] Primack WA, et al. Arch Dermatol 1985 Mar;121(3):309–10

Death of child submitted to uvulectomy for diarrhoea [letter] Nalin DR. Lancet 1985 Mar 16;1(8429):643

MEDLARS–MEDLINE INFORMATION SYSTEM

Computer-assisted surgery [letter] Sohn N, et al. N Engl J Med 1985 Apr 4;312(14):924

MEDROXYPROGESTERONE

The effect of medroxyprogesterone acetate on premature labor in the sheep. Tomasi A, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):694–700

Alveolar hypoventilation treated with medroxyprogesterone. Milerad J, et al. Arch Dis Child 1985 Feb;60(2):150–5

MEDULLA OBLONGATA

Neurogenic hypertension: etiology and surgical treatment. I. Observations in 53 patients. Jannetta PJ, et al. Ann Surg 1985 Mar;201(3):391–8

Hemiparesis caused by vertebral artery compression of the medulla oblongata. Case report. Kim P, et al. J Neurosurg 1985 Mar;62(3):425–9

MEGACOLON

Myxedema megacolon [editorial] Solano FX Jr, et al. Arch Intern Med 1985 Feb;145(2):231

MEGAKARYOCYTES

Biosynthesis of factor V in isolated guinea pig megakaryocytes. Chiu HC, et al. J Clin Invest 1985 Feb; 75(2):339–46

MELANOMA

Comparison of survival rates for patients with uveal melanoma after treatment with proton beam irradiation or enucleation. Seddon JM, et al. Am J Ophthalmol 1985 Mar 15;99(3):282–90

High risk of malignant melanoma in melanoma-prone families with dysplastic nevi. Greene MH, et al. Ann Intern Med 1985 Apr;102(4):458–65

Acquired dysplastic melanocytic nevi and cutaneous melanoma: precursors and prevention. Rhodes AR. Ann Intern Med 1985 Apr;102(4):546–8

Surgical management of cutaneous melanoma [letter] Dvir E. Ann Surg 1985 Apr;201(4):533

Thin (less than or equal to 1 mm) melanomas of the extremities are biologically favorable lesions not influenced by regression. Wanebo HJ, et al. Ann Surg 1985 Apr; 201(4):499–504

An antimelanoma monoclonal antibody and the histopathology of uveal melanomas. Folberg R, et al. Arch Ophthalmol 1985 Feb;103(2):275–9

Malignant melanoma of the tongue following low-dose radiation. Kalemeris GC, et al. Arch Pathol Lab Med 1985 Mar;109(3):290–1

Prognosis of level V malignant melanoma. Bear HD, et al. Cancer 1985 Mar 15;55(6):1167–71

Cell-cycle-dependent expression of human melanoma membrane antigen analyzed by flow cytometry. Leong SP, et al. Cancer 1985 Mar 15;55(6):1276–83

Malignant melanoma and pregnancy. Reintgen DS, et al. Cancer 1985 Mar 15;55(6):1340–4

The influence of surgical margins and prognostic factors predicting the risk of local recurrence in 3445 patients with primary cutaneous melanoma. Urist MM, et al. Cancer 1985 Mar 15;55(6):1398–402

Radionuclide lymphoscintigraphy with technetium 99m antimony sulfide colloid to identify lymphatic drainage of cutaneous melanoma at ambiguous sites in the head and neck and trunk. Wanebo HJ, et al. Cancer 1985 Mar 15; 55(6):1403–13

Pathological examination of cutaneous malignant melanomas [letter] Briggs JC, et al. J Clin Pathol 1985 Mar;38(3):355–6

The changing mole [editorial] Sober AJ. JAMA 1985 Mar 15;253(11):1612–3

Incidence and aetiology of melanoma [letter] Gordon LG, et al. Lancet 1985 Mar 9;1(8428):583

MELATONIN

Episodic secretion of melatonin in pre- and postpubertal girls and boys. Penny R. J Clin Endocrinol Metab 1985 Apr; 60(4):751–6

MELPHALAN

Fibrogenesis imperfecta ossium: remission with melphalan [letter] Stamp TC, et al. Lancet 1985 Mar 9;1(8428):582–3

MEMBRANE FLUIDITY

Membrane engineering to rejuvenate the ageing brain [news] Lee RE. Can Med Assoc J 1985 Feb 15;132(4):325–7

Effect of altered membrane fluidity on NK cell–mediated cytotoxicity. I. Selective inhibition of the recognition or post recognition events in the cytolytic pathway of NK cells. Roozemond RC, et al. J Immunol 1985 Apr; 134(4):2209–14

MEMBRANE PROTEINS

Localization of a membrane glycoprotein in benign fibrocystic disease and infiltrating duct carcinomas of the human breast with the use of a monoclonal antibody to guinea pig milk fat globule membrane. Greenwalt DE, et al. Am J Pathol 1985 Mar;118(3):351–9

Effect of active site-modified thrombin on the hydrolysis of platelet-associated glycoprotein V by native thrombin. Knupp CL, et al. Blood 1985 Mar;65(3):578–83

Characterization of cell surface adenosine 3',5'-monophosphate-binding proteins in Y-1 mouse adrenal tumor cells. Wen SC, et al. Endocrinology 1985 Mar;116(3):935–44

Human neutrophil elastase modulates platelet function by limited proteolysis of membrane glycoproteins. Brower MS, et al. J Clin Invest 1985 Feb;75(2):657–66

Presentation of antigen by B cells: functional dependence on radiation dose, interleukins, cellular activation, and differential glycosylation. Frohman M, et al. J Immunol 1985 Apr;134(4):2269–75

Monoclonal antibodies to epithelial membrane antigen and human milk fat globule mucin define epitopes expressed on other molecules. Taylor-Papadimitriou J, et al. Lancet 1985 Feb 23;1(8426):458

MEMBRANES, ARTIFICIAL

Severe anaphylactoid reactions to cuprammonium cellulose hemodialyzers. Daugirdas JT, et al. Arch Intern Med 1985 Mar;145(3):489–94

Expanded polytetrafluoroethylene surgical membrane for pericardial closure. An experimental study. Revuelta JM, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):451–5

MEMORY

Prediction and evaluation of memory performance by young and old adults. Lovelace EA, et al. J Gerontol 1985 Mar; 40(2):192–7

Memory for self-generated stimuli in young and old adults. McFarland CE Jr, et al. J Gerontol 1985 Mar;40(2):205–7

Age-related slowing in the retrieval of information from long-term memory. Madden DJ. J Gerontol 1985 Mar; 40(2):208–10

Older adults' memory for the color of pictures and words. Park DC, et al. J Gerontol 1985 Mar;40(2):198–204

Scientific status of refreshing recollection by the use of hypnosis. Council on Scientific Affairs. JAMA 1985 Apr 5;253(13):1918–23

MEMORY DISORDERS

Rehabilitation after stroke—2: Language and memory training and the requirements of rehabilitation services. Gloag D. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):768–71

MENIERE'S DISEASE

Electrocochleography and symptoms of inner ear dysfunction. Ferraro JA, et al. **Arch Otolaryngol** 1985 Feb; 111(2):71–4

Juvenile Menière's disease. Filipo R, et al. **J Laryngol Otol** 1985 Feb;99(2):193–6

MENINGEAL ARTERIES

Posttraumatic pseudoaneurysm of the extracranial middle meningeal artery. Jay J, et al. **Arch Otolaryngol** 1985 Apr; 111(4):264–6

MENINGEAL NEOPLASMS

Cranioplasty with inner table of bone flap. Technical note. Kyoshima K, et al. **J Neurosurg** 1985 Apr;62(4):607–9

Radiation therapy for incompletely resected meningiomas. Petty AM, et al. **J Neurosurg** 1985 Apr;62(4):502–7

MENINGIOMA

Intraocular extension of optic nerve meningioma in a case of neurofibromatosis. Cibis GW, et al. **Arch Ophthalmol** 1985 Mar;103(3):404–6

Evolution of optociliary veins in optic nerve sheath meningioma. Evolution. Imes RK, et al. **Arch Ophthalmol** 1985 Jan;103(1):59–60

Intrapapillary refractile bodies in optic nerve sheath meningioma. Sibony PA, et al. **Arch Ophthalmol** 1985 Mar; 103(3):383–5

Cranioplasty with inner table of bone flap. Technical note. Kyoshima K, et al. **J Neurosurg** 1985 Apr;62(4):607–9

Radiation therapy for incompletely resected meningiomas. Petty AM, et al. **J Neurosurg** 1985 Apr;62(4):502–7

MENINGITIS

Sonographic recognition of gyral infarction in meningitis. Babcock DS, et al. **AJR** 1985 Apr;144(4):833–6

Meningitis [letter] Berk SL, et al. **Arch Intern Med** 1985 Feb; 145(2):372

Neonatal meningitis: a review of routine national data 1975–83. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):778–9

Prevention of meningitis in head injury [letter] Kelly MJ, et al. **Br Med J [Clin Res]** 1985 Feb 9;290(6466):470

Otologic features of bacterial meningitis of childhood. Eavey RD, et al. **J Pediatr** 1985 Mar;106(3):402–7

Aseptic meningitis, trimethoprim, and Sjögren's syndrome [letter] de la Monte SM, et al. **JAMA** 1985 Apr 19; 253(15):2192

Bacterial meningitis in the United States, 1978 through 1981. The National Bacterial Meningitis Surveillance Study. Schlech WF 3d, et al. **JAMA** 1985 Mar 22–29; 253(12):1749–54

Ceftazidime for Pseudomonas meningitis [letter] **Lancet** 1985 Feb 23;1(8426):464

Ceftazidime for pseudomonas meningitis [letter] Williams KJ. **Lancet** 1985 Mar 16;1(8429):634

Response of tularemic meningitis to antimicrobial therapy. Hutton JP, et al. **South Med J** 1985 Feb;78(2):189–90

Diagnosis of bacterial meningitis in previously treated children. Shohet I, et al. **South Med J** 1985 Mar; 78(3):299–301

MENINGITIS, PNEUMOCOCCAL

Effects of ampicillin and corticosteroids on brain water content, cerebrospinal fluid pressure, and cerebrospinal fluid lactate levels in experimental pneumococcal meningitis. Täuber MG, et al. **J Infect Dis** 1985 Mar; 151(3):528–34

The relative role of bacterial cell wall and capsule in the induction of inflammation in pneumococcal meningitis. Tuomanen E, et al. **J Infect Dis** 1985 Mar;151(3):535–40

MENINGITIS, VIRAL

Syndrome of inappropriate secretion of antidiuretic hormone in enteroviral meningitis. Chemtob S, et al. **Am J Dis Child** 1985 Mar;139(3):292–4

MENINGOCOCCAL INFECTIONS

Postsplenectomy sepsis 10 years or more after operation. Evans DI. **J Clin Pathol** 1985 Mar;38(3):309–11

Neisserial antigen H.8 is immunogenic in patients with disseminated gonococcal and meningococcal infections. Black JR, et al. **J Infect Dis** 1985 Apr;151(4):650–7

MENINGOENCEPHALITIS

Immune spleen cell–mediated protection against fatal Hantaan virus infection in infant mice. Nakamura T, et al. **J Infect Dis** 1985 Apr;151(4):691–7

MENINGOMYELOCELE

Seizures in children with meningomyelocele. Bartoshesky LE, et al. **Am J Dis Child** 1985 Apr;139(4):400–2

Progressive spasticity and scoliosis in children with myelomeningocele. Radiological investigation and surgical treatment. Park TS, et al. **J Neurosurg** 1985 Mar; 62(3):367–75

Wound closure of the myelomeningocoele defect. Luce EA, et al. **Plast Reconstr Surg** 1985 Mar;75(3):389–93

Management of myelomeningocele. Kaplan WE. **Urol Clin North Am** 1985 Feb;12(1):93–101

MENOPAUSE

Papanicolaou smear adequacy: effect of different techniques in specific fertility states. Hamblin JE, et al. **J Fam Pract** 1985 Mar;20(3):257–60

MENSTRUAL CYCLE

Erythrocyte concentrations and transmembrane fluxes of sodium and potassium and biochemical measurements during the menstrual cycle in normal women. M'Buyamba–Kabangu JR, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):687–93

Defects in pulsatile LH release in normally menstruating runners. Cumming DC, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):810–2

Effects of an antiprogesterone agent, RU-486, on the menstrual cycle of the rhesus monkey. Shortle B, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):731–5

Relationships among premenstrual symptoms and menstrual cycle characteristics. Steege JF, et al. **Obstet Gynecol** 1985 Mar;65(3):398–402

MENSTRUATION

The antiprogesterones are coming: menses induction, abortion, and labour? [editorial] Healy DL, et al. **Br Med J [Clin Res]** 1985 Feb 23;290(6468):580–1

Platelet alpha–2 adrenoceptors and the menstrual cycle. Sundaresan PR, et al. **Clin Pharmacol Ther** 1985 Mar; 37(3):337–42

Congenital atresia of the lower vagina with regular menses through a fistula: a therapeutic approach. Rulin MC, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):88S–90S

MENSTRUATION DISORDERS

Causes, evaluation, and management of athletic oligo–/amenorrhea. Shangold MM. **Med Clin North Am** 1985 Jan;69(1):83–95 (38 ref.)

MENTAL DISORDERS

NIMH study measures prevalence of mental illness in U.S. [news] **Am Fam Physician** 1985 Mar;31(3):261–2

Past trauma and present functioning of patients attending a women's psychiatric clinic. Borins EF, et al. **Am J Psychiatry** 1985 Apr;142(4):460–3

Fire-setting behavior in the histories of a state hospital population. Geller JL, et al. **Am J Psychiatry** 1985 Apr; 142(4):464–8

The dexamethasone suppression test and pituitary–adrenocortical function. Brown WA, et al. **Arch Gen Psychiatry** 1985 Feb;42(2):121–3

Attention dysfunction and psychopathology in college men. Buchsbaum MS, et al. **Arch Gen Psychiatry** 1985 Apr; 42(4):354–60

Neurological soft signs. Their relationship to psychiatric disorder and intelligence in childhood and adolescence. Shaffer D, et al. **Arch Gen Psychiatry** 1985 Apr; 42(4):342–51

Tardive dyskinesia in the aged. Duration of treatment relationships. Toenniessen LM, et al. **Arch Gen Psychiatry** 1985 Mar;42(3):278–84

The multiaxial system of DSM–III: where did it come from and where should it go? I. Its origins and critiques. Williams JB. **Arch Gen Psychiatry** 1985 Feb;42(2):175–80 (35 ref.)

The multiaxial system of DSM–III: where did it come from and where should it go? II. Empirical studies, innovations, and recommendations. Williams JB. **Arch Gen Psychiatry** 1985 Feb;42(2):181–6 (25 ref.)

Mentally ill offenders in prison. **Br Med J [Clin Res]** 1985 Feb 9;290(6466):447

Mentally ill offenders in prison [letter] Reeves RW. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):786

Self–report of the frequency and phenomenology of verbal hallucinations. Junginger J, et al. **J Nerv Ment Dis** 1985 Mar;173(3):149–55

Recognition of mental distress and diagnosis of mental disorder in primary care. Jencks SF. **JAMA** 1985 Apr 5; 253(13):1903–7

Psychoanalysis [letter] **Lancet** 1985 Mar 2;1(8427):522–3

Care of mental patients out of hospital: a challenge to the government. **Lancet** 1985 Mar 16;1(8429):649–50

Psychiatric disorders in geriatric medical/surgical patients. Part I: Report of 195 consecutive consultations. Folks DG, et al. **South Med J** 1985 Mar;78(3):239–41

MENTAL HEALTH

Informed consent and incompetent medical patients. Munetz MR, et al. **J Fam Pract** 1985 Mar;20(3):273–9

Medical psychology in exercise and sport. Dishman RK. **Med Clin North Am** 1985 Jan;69(1):123–43 (208 ref.)

MENTAL RETARDATION

The Martin–Bell syndrome: the physician's dilemma [letter] Berger CA, et al. **Am J Dis Child** 1985 Feb;139(2):116

Do pregnancy complications contribute to neurodevelopmental disability? Taylor DJ, et al. **Lancet** 1985 Mar 30;1(8431):713–6

Marinesco–Sjögren syndrome: evidence for a lysosomal storage disorder. Walker PD, et al. **Neurology** 1985 Mar; 35(3):415–9

MEPERIDINE

Effects of low doses of meperidine on neonatal behavior. Kuhnert BR, et al. **Anesth Analg** 1985 Mar;64(3):335–42

MERCAPTOETHANOL

Ifosfamide/mesa and encephalopathy [letter] Cantwell BM, et al. **Lancet** 1985 Mar 30;1(8431):752

MESENTERIC VEINS

Factors affecting immediate and long–term survival after emergent and elective splanchnic–systemic shunts. Chandler JG, et al. **Ann Surg** 1985 Apr;201(4):476–87

Ruptured mesenteric varices in hepatic cirrhosis: a rare cause of intraperitoneal hemorrhage. Jhung JW, et al. **Surgery** 1985 Mar;97(3):377–80

MESTRANOL

Effect of long term hormone replacement on plasma prolactin concentrations in women after oophorectomy. Barlow DH, et al. **Br Med J [Clin Res]** 1985 Feb 23;290(6468):589–91

METABOLISM, INBORN ERRORS

Electrocardiographic finding simulating acute myocardial infarction in a compound metabolic aberration. Khardori R, et al. **Am J Med** 1985 Mar;78(3):529–32

Marinesco–Sjögren syndrome: evidence for a lysosomal storage disorder. Walker PD, et al. **Neurology** 1985 Mar; 35(3):415–9

METACARPUS

Multicentric giant cell reparative granuloma of the small bones of the hand. A case report and review of the literature. Caskey PM, et al. **Clin Orthop** 1985 Mar; (193):199–205

Giant metacarpal osteoma. A case report. Stern PJ, et al. **J Bone Joint Surg [Am]** 1985 Mar;67(3):487–9

Dislocated intra–articular fracture of the base of the fifth metacarpal: a clinical study of 23 patients. Niechajev I. **Plast Reconstr Surg** 1985 Mar;75(3):406–10

METARAMINOL

Metaraminol for haemodialysis–associated priapism [letter] Branger B, et al. **Lancet** 1985 Mar 16;1(8429):641

METHADONE

Clonidine in outpatient detoxification from methadone maintenance. Kleber HD, et al. **Arch Gen Psychiatry** 1985 Apr;42(4):391–4

METHANE

Accumulation of methane, acetone, and nitrogen in the inspired gas during closed–circuit anesthesia. Morita S, et al. **Anesth Analg** 1985 Mar;64(3):343–7

METHAQUALONE

Charcoal–containing empyema complicating treatment for overdose. Justiniani FR, et al. **Chest** 1985 Mar;87(3):404–5

METHOTREXATE

Functional and structural changes of the human proximal small intestine after cytotoxic therapy. Cunningham D, et al. **J Clin Pathol** 1985 Mar;38(3):265–70

Methotrexate in rheumatoid arthritis [editorial] Klippel JH, et al. **N Engl J Med** 1985 Mar 28;312(13):853–4

Efficacy of low–dose methotrexate in rheumatoid arthritis. Weinblatt ME, et al. **N Engl J Med** 1985 Mar 28; 312(13):818–22

METHOXAMINE

Effects of loading conditions and contractile state (methoxamine and dobutamine) on left ventricular early diastolic function in normal subjects. Colan SD, et al. **Am J Cardiol** 1985 Mar 1;55(6):790–6

METHYL ETHERS

Isoflurane: effect on the encephalogram during carotid endarterectomy. Campkin TV, et al. Anaesthesia 1985 Feb; 40(2):188–91

Seizure activity during isoflurane anesthesia. Hymes JA. Anesth Analg 1985 Mar;64(3):367–8

Importance of anesthetic equivalence [letter] Merin RG. Anesth Analg 1985 Mar;64(3):381

MAC for halothane, enflurane, and isoflurane in the New Zealand white rabbit: and a test for the validity of MAC determinations. Drummond JC. Anesthesiology 1985 Mar; 62(3):336–8

The response of the feline cerebral circulation to PaCO2 during anesthesia with isoflurane and halothane and during sedation with nitrous oxide. Drummond JC, et al. Anesthesiology 1985 Mar;62(3):268–73

Halothane, isoflurane, and enflurane MAC in pregnant and nonpregnant female and male mice and rats. Mazze RI, et al. Anesthesiology 1985 Mar;62(3):339–41

METHYLDOPA

Sulfate and methyldopa metabolism: metabolite patterns and platelet phenol sulfotransferase activity. Campbell NR, et al. Clin Pharmacol Ther 1985 Mar;37(3):308–15

METHYLENE BLUE

Modifying intracellular redox balance: an approach to improving therapeutic index. Hrushesky WJ, et al. Lancet 1985 Mar 9;1(8428):565–7

METHYLGLYCOSIDES

Insulin binding, glucose oxidation, and methylglucose transport in isolated adipocytes from pregnant rats near term. Toyoda N, et al. Endocrinology 1985 Mar; 116(3):998–1002

METHYLPHENIDATE

State-dependent learning in hyperactive children receiving methylphenidate. Becker-Mattes A, et al. Am J Psychiatry 1985 Apr;142(4):455–9

Stimulants, urinary catecholamines, and indoleamines in hyperactivity. A comparison of methylphenidate and dextroamphetamine. Zametkin AJ, et al. Arch Gen Psychiatry 1985 Mar;42(3):251–5

Methylphenidate and idiopathic thrombocytopenic purpura—is there an association? Grossman LK, et al. J Fam Pract 1985 Mar;20(3):302–4

Adolescents and ritalin [letter] Huessy HR. Pediatrics 1985 Mar;75(3):614

METHYLPREDNISOLONE

Methylprednisolone and troleandomycin in treatment of steroid-dependent asthmatic children. Eitches RW, et al. Am J Dis Child 1985 Mar;139(3):264–8

Steroid pretreatment does not prevent paraquat pneumonitis in rabbits. Seidenfeld JJ. Am J Med Sci 1985 Feb; 289(2):51–4

Delayed hypersensitivity to a corticosteroid suspension containing methylprednisolone. Two cases of conjunctival inflammation after retrobulbar injection. Mathias CG, et al. Arch Dermatol 1985 Feb;121(2):258–61

METOCLOPRAMIDE

Randomised trial of intravenous high dose metoclopramide and intramuscular chlorpromazine in controlling nausea and vomiting induced by cytotoxic drugs. Cunningham D, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):604–5

Metoclopramide kinetics in patients with impaired renal function and clearance by hemodialysis. Lehmann CR, et al. Clin Pharmacol Ther 1985 Mar;37(3):284–9

Metoclopramide (Reglan) for gastroesophageal reflux. Med Lett Drugs Ther 1985 Mar 1;27(682):21–2

Metoclopramide-induced phantom dyskinesia. Jankovic J, et al. Neurology 1985 Mar;35(3):432–5

METOPROLOL

Metoprolol-induced hyperkalemia in a diabetic with advanced renal failure [letter] Ashouri OS. Arch Intern Med 1985 Mar;145(3):578

METRONIDAZOLE

Systemic absorption of metronidazole [letter] Stewart WC. Am J Obstet Gynecol 1985 Mar 1;151(5):705

Metronidazole in the treatment of rosacea [letter] Arch Dermatol 1985 Mar;121(3):307–8

Action of metronidazole on facultative anaerobes [letter] Simon PR, et al. J Infect Dis 1985 Mar;151(3):569–70

Metronidazole prophylaxis in elective first trimester abortion. Heisterberg L, et al. Obstet Gynecol 1985 Mar;65(3):371–4

Metronidazole and trichomoniasis [letter] Glover DD. South Med J 1985 Mar;78(3):364

The effect of metronidazole on wound healing in rats. Borden EB, et al. Surgery 1985 Mar;97(3):331–6

MICE

Characterization of thyrotropin-induced increase in iodothyronine monodeiodinating activity in mice. Wu SY, et al. Endocrinology 1985 Mar;116(3):901–8

MICE, INBRED A

Combinational diversity within variable regions bearing the predominant anti-p-azophenylarsonate idiotype of strain A mice. Wysocki LJ, et al. J Immunol 1985 Apr; 134(4):2740–7

MICE, INBRED AKR

AKR/J gene(s) unlinked to H-2 determines dominant inheritance of lymphocyte hyporesponsiveness to acetylcholine receptor. Gorzynski TJ, et al. J Immunol 1985 Apr;134(4):2079–83

MICE, INBRED NZB

Analysis of lymphocyte proteins from New Zealand black mice by two-dimensional gel electrophoresis. Lal RB, et al. J Immunol 1985 Apr;134(4):2350–6

MICE, MUTANT STRAINS

The function of antigen-presenting cells in mice with severe combined immunodeficiency. Czitrom AA, et al. J Immunol 1985 Apr;134(4):2276–80

The Igh-V locus of MRL mice: restriction fragment length polymorphism in eleven strains of mice as determined with VH and D gene probes. Trepicchio W Jr, et al. J Immunol 1985 Apr;134(4):2734–9

MICONAZOLE

Amphotericin B resistance in Candida [letter] Fisher JF, et al. Ann Intern Med 1985 Apr;102(4):563–4

MICROBIOLOGICAL TECHNICS

New stain for fungi and basement membrane. Tseng CH. Arch Pathol Lab Med 1985 Feb;109(2):196–8

MICROBODIES

Defective peroxisomal cleavage of the C27-steroid side chain in the cerebro-hepato-renal syndrome of Zellweger. Kase BF, et al. J Clin Invest 1985 Feb;75(2):427–35

MICROSCOPY

Near-UV radiation from the operating microscope and pseudophakic cystoid macular edema. Jampol LM, et al. Arch Ophthalmol 1985 Jan;103(1):28–30

MICROSCOPY, FLUORESCENCE

An improved mounting medium for immunofluorescence microscopy [letter] Balston AJ, et al. Arch Pathol Lab Med 1985 Feb;109(2):108

MICROSURGERY

Laser-assisted vascular anastomosis [letter] Jain KK. Lancet 1985 Mar 16;1(8429):632

Early changes in dissected small vessels: experimental study on rat arteries and veins. Margić K. Plast Reconstr Surg 1985 Mar;75(3):375–83

MICROTOMY

O.C.T. not a problem [letter] Hannah J, et al. Am J Clin Pathol 1985 Mar;83(3):404–5

MICROWAVES

Hand exposure to microwaves [letter] Stein JM. Ann Emerg Med 1985 Mar;14(3):278–9

Microwave aids in external rewarming of hypothermia patients [letter] Sturm JT, et al. Ann Emerg Med 1985 Mar; 14(3):277

MIGRAINE

Is there a difference between classic and common migraine? What is migraine, after all? Dalessio DJ. Arch Neurol 1985 Mar;42(3):275–6

Common and classic migraine. One or two entities? Hachinski V. Arch Neurol 1985 Mar;42(3):277

The headache symptom. How many entities? Ziegler DK. Arch Neurol 1985 Mar;42(3):273–4

Prevalence of migraine in patients with diabetes [letter] Dandona P, et al. Br Med J [Clin Res] 1985 Feb 9; 290(6466):467–8

MILITARY PERSONNEL

Preparing the civilian surgeon for combat casualty management. Eiseman B. J Trauma 1985 Feb;25(2):156–9

MILK

Manganese binding proteins in human and cow's milk. Lönnerdal B, et al. Am J Clin Nutr 1985 Mar;41(3):550–9

Feeding intolerance following ophthalmologic examination. Hermansen MC, et al. Am J Dis Child 1985 Apr; 139(4):367–8

An outbreak of multiple-drug-resistant Salmonella enteritis from raw milk. Tacket CO, et al. JAMA 1985 Apr 12; 253(14):2058–60

Antibody to human rotavirus in cow's milk. Yolken RH, et al. N Engl J Med 1985 Mar 7;312(10):605–10

MILK, HUMAN

The effects of a dietary zinc supplement during lactation on longitudinal changes in maternal zinc status and milk zinc concentrations. Krebs NF, et al. Am J Clin Nutr 1985 Mar; 41(3):560–70

Manganese binding proteins in human and cow's milk. Lönnerdal B, et al. Am J Clin Nutr 1985 Mar;41(3):550–9

Haemoglobin concentration depends on protein intake in small preterm infants fed human milk. Rönnholm KA, et al. Arch Dis Child 1985 Feb;60(2):99–104

Loss of breast milk nutrients during tube feeding. Stocks RJ, et al. Arch Dis Child 1985 Feb;60(2):164–6

Domperidone: secretion in breast milk and effect on puerperal prolactin levels. Hofmeyr GJ, et al. Br J Obstet Gynaecol 1985 Feb;92(2):141–4

Non-antibody-containing fractions of breast milk inhibit epithelial attachment of Streptococcus pneumoniae and Haemophilus influenzae [letter] Andersson B, et al. Lancet 1985 Mar 16;1(8429):643

Monoclonal antibodies to epithelial membrane antigen and human milk fat globule mucin define epitopes expressed on other molecules. Taylor-Papadimitriou J, et al. Lancet 1985 Feb 23;1(8426):458

Excretion of diltiazem in human milk [letter] Okada M, et al. N Engl J Med 1985 Apr 11;312(15):992–3

MILK PROTEINS

Manganese binding proteins in human and cow's milk. Lönnerdal B, et al. Am J Clin Nutr 1985 Mar;41(3):550–9

Elimination diets in eczema [letter] Goriup U, et al. Arch Dis Child 1985 Feb;60(2):183–4

Haemoglobin concentration depends on protein intake in small preterm infants fed human milk. Rönnholm KA, et al. Arch Dis Child 1985 Feb;60(2):99–104

MINERAL OIL

Mule spinner's disease. Castiglione FM Jr, et al. Arch Dermatol 1985 Mar;121(3):370–2

Mineral oil lipogranulomata in liver and spleen. A study of 465 autopsies. Wanless IR, et al. Arch Pathol Lab Med 1985 Mar;109(3):283–6

MINERALS

Effects of intraocular irrigating solutions on the corneal endothelium after in vivo anterior chamber irrigation. Glasser DB, et al. Am J Ophthalmol 1985 Mar 15; 99(3):321–8

Osteocalcin in human serum: a circadian rhythm. Gundberg CM, et al. J Clin Endocrinol Metab 1985 Apr;60(4):736–9

The relation between calcium absorption, serum dehydroepiandrosterone, and vertebral mineral density in postmenopausal women. Nordin BE, et al. J Clin Endocrinol Metab 1985 Apr;60(4):651–7

Vitamins and minerals in Down syndrome [letter] Davis DR, et al. J Pediatr 1985 Mar;106(3):531

MISSIONS AND MISSIONARIES

Dr. Robert McClure: missionary-surgeon extraordinaire. Trent B. Can Med Assoc J 1985 Feb 15;132(4):431–4, 437, 441

MITOCHONDRIA, LIVER

Bile acid synthesis during development. Mitochondrial 12 alpha-hydroxylation in human fetal liver. Gustafsson J. J Clin Invest 1985 Feb;75(2):604–7

MITOGENIC FACTORS, LYMPHOCYTE

Lymphokine-activated killer (LAK) cells. Analysis of factors relevant to the immunotherapy of human cancer. Rayner AA, et al. Cancer 1985 Mar 15;55(6):1327–33

Correction of interleukin-2 production in patients with systemic lupus erythematosus by removal of spontaneously activated suppressor cells. Linker-Israeli M, et al. J Clin Invest 1985 Feb;75(2):762–8

Interleukin 2-mediated induction of lytic activity in a cloned murine CTL line. Howe RC, et al. J Immunol 1985 Apr; 134(4):2414–8

Induction of interleukin 2 from a murine B cell tumor by a factor found in immune serum. Maino VC, et al. J Immunol 1985 Apr;134(4):2419–25

Production and response to interleukin 2 in vitro and in vivo after bone marrow transplantation in mice. Merluzzi VJ,

et al. **J Immunol** 1985 Apr;134(4):2426–30
Interleukin 2–induced lymphocyte proliferation is independent of increases in cytosolic-free calcium concentrations. Mills GB, et al. **J Immunol** 1985 Apr; 134(4):2431–5
Agar human T cell colony growth promoted by a B + null cell–derived lymphokine distinct from IL 2. Mossalayi MD, et al. **J Immunol** 1985 Apr;134(4):2400–4
Herpes simplex virus replication in interleukin-2–stimulated human T cells. Hammer SM, et al. **J Infect Dis** 1985 Mar; 151(3):544–8
Production of interleukin-2 by rat lymph node cells stimulated by Mycoplasma pulmonis membranes. Levin D, et al. **J Infect Dis** 1985 Mar;151(3):541–4

MITOGENS

Activation requirements for antigen- and mitogen-induced interferon–gamma release from cytotoxic T lymphocytes. Klein JR, et al. **J Immunol** 1985 Apr;134(4):2456–61

MITOMYCINS

Mitomycin and fluorouracil with concomitant radiotherapy in head and neck cancer. Kaplan MJ, et al. **Arch Otolaryngol** 1985 Apr;111(4):220–2

MITOSIS

Enhancement of human growth hormone–stimulated mitogenesis of Nb2 node lymphoma cells by 12-O-tetradecanoyl-phorbol-13-acetate. Gertler A, et al. **Endocrinology** 1985 Apr;116(4):1636–44

MITRAL VALVE

Long-term results of open mitral valve reconstruction for mitral stenosis. Cohn LH, et al. **Am J Cardiol** 1985 Mar 1;55(6):731–4
Mitral and tricuspid valve anular diameter in normal children determined by two-dimensional echocardiography. King DH, et al. **Am J Cardiol** 1985 Mar 1;55(6):787–9
Immunofluorescence studies of cardiac valves in infective endocarditis. Williams RC Jr, et al. **Arch Intern Med** 1985 Feb;145(2):297–300
Filamentous Histoplasma capsulatum endocarditis involving mitral and aortic valve porcine bioprostheses. Svirbely JR, et al. **Arch Pathol Lab Med** 1985 Mar;109(3):273–6
Production of systolic anterior motion of the mitral valve in dogs. Sakurai S, et al. **Circulation** 1985 Apr;71(4):805–12

MITRAL VALVE INSUFFICIENCY

Age-related changes in cardiovascular performance in mitral regurgitation: analysis of 61 patients. Clancy KF, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):442–7
Flail mitral valve syndrome: comparison with chronic mitral regurgitation of other etiologies. Ren JF, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):435–42
Results of valve reconstruction for mitral regurgitation secondary to mitral valve prolapse. Penkoske PA, et al. **Am J Cardiol** 1985 Mar 1;55(6):735–8
Radionuclide angiography in the quantitation of mitral regurgitation. Videll JS, et al. **Chest** 1985 Mar;87(3):315–8

MITRAL VALVE PROLAPSE

Mitral valve prolapse and bacterial endocarditis: when is antibiotic prophylaxis necessary? Hickey AJ, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):431–5
Flail mitral valve syndrome: comparison with chronic mitral regurgitation of other etiologies. Ren JF, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):435–42
Relation of mitral valve prolapse to left ventricular size in Marfan's syndrome. Lima SD, et al. **Am J Cardiol** 1985 Mar 1;55(6):739–43
Results of valve reconstruction for mitral regurgitation secondary to mitral valve prolapse. Penkoske PA, et al. **Am J Cardiol** 1985 Mar 1;55(6):735–8
Chronic thyroiditis and mitral valve prolapse. Marks AD, et al. **Ann Intern Med** 1985 Apr;102(4):479–83
Mitral valve prolapse in sickle cell disease. Presumptive evidence for a linked connective tissue disorder. Lippman SM, et al. **Arch Intern Med** 1985 Mar;145(3):435–8
Late development of electrocardiographic abnormalities after a stroke. Bedell SE, et al. **South Med J** 1985 Feb; 78(2):218–9

MITRAL VALVE STENOSIS

Long-term results of open mitral valve reconstruction for mitral stenosis. Cohn LH, et al. **Am J Cardiol** 1985 Mar 1;55(6):731–4
Relation of body habitus to the severity of mitral stenosis in women. Nestico PF, et al. **Am J Cardiol** 1985 Mar 1; 55(6):857–9
Mitral obstruction in bacterial endocarditis. Ghosh PK, et al. **Br Heart J** 1985 Mar;53(3):341–4
A complicated case of mitral valve disease. James SE, et al. **Br Heart J** 1985 Mar;53(3):337–40

MIXED CONNECTIVE TISSUE DISEASE

Autoimmune sera reactive with Sm antigen contain high levels of RNP-like antibodies. Reeves WH, et al. **J Clin Invest** 1985 Feb;75(2):580–7

MMPI

Psychometric detection of fabricated symptoms of posttraumatic stress disorder. Fairbank JA, et al. **Am J Psychiatry** 1985 Apr;142(4):501–3

MOBILE HEALTH UNITS

Mobile MRIs establish market access at low cost, minimal risk. **Hospitals** 1985 Feb 16;59(4):70–3
Mobile intensive coronary care [letter] Mason AM. **Lancet** 1985 Mar 30;1(8431):749

MODELS, BIOLOGICAL

Macrophage T lymphocyte interactions in the anti-tumor immune response: a mathematical model. De Boer RJ, et al. **J Immunol** 1985 Apr;134(4):2748–58
Network regulation of the immune response: alternative control points for suppressor modulation of effector lymphocytes. Irvine DH, et al. **J Immunol** 1985 Apr; 134(4):2100–16
A hypothetical model suggesting suboptimal intrauterine growth in infants delivered preterm. Weiner CP, et al. **Obstet Gynecol** 1985 Mar;65(3):323–6

MODELS, PSYCHOLOGICAL

A theoretical model of support network conflict experienced by new mothers. Crawford G. **Nurs Res** 1985 Mar–Apr; 34(2):100–2

MODELS, THEORETICAL

Education standards for critical care nursing: conceptual framework. Kuhn RC, et al. **Heart Lung** 1985 Mar; 14(2):187–90
Retirement communities and their life stages. La Greca AJ, et al. **J Gerontol** 1985 Mar;40(2):211–8
The unification model in nursing: a study of receptivity among nurse educators in the United States. Yarcheski A, et al. **Nurs Res** 1985 Mar–Apr;34(2):120–5

MONGOLOID RACE

Westernization of the Asian eyelid. Matsunaga RS. **Arch Otolaryngol** 1985 Mar;111(3):149–53

MONILIALES

Fatal fungemia with arthritic involvement caused by Trichosporon beigelii in a bone marrow transplant recipient [letter] Gardella S, et al. **J Infect Dis** 1985 Mar;151(3):566

MONITORING, PHYSIOLOGIC

Value of Holter monitoring in identifying risk for sustained ventricular arrhythmia recurrence on amiodarone. Marchlinski FE, et al. **Am J Cardiol** 1985 Mar 1; 55(6):709–12
Blood pressure and heart rate responses during 24-hour ambulatory monitoring and exercise in men with diabetes mellitus. Rubler S, et al. **Am J Cardiol** 1985 Mar 1; 55(6):801–6
Transcutaneous oxygen monitoring. Its use in the treatment of outpatients with congenital heart disease. Gidding SS, et al. **Am J Dis Child** 1985 Mar;139(3):288–91
A rate pressure product meter. A new module for use with the Simonsen & Weel System 8000 monitors. Lawler PG, et al. **Anaesthesia** 1985 Feb;40(2):178–80
Patient monitoring in the operating theatre. A comparison of practice between 1976 and 1983. Mackenzie N, et al. **Anaesthesia** 1985 Feb;40(2):141–5
Thumb paraesthesia after neuromuscular twitch monitoring. Sia RL, et al. **Anaesthesia** 1985 Feb;40(2):167–9
The neuromuscular transmission monitor. A clinical assessment and comparison with a force transducer. Windsor JP, et al. **Anaesthesia** 1985 Feb;40(2):146–51
Ambulatory monitoring of panic disorder. Freedman RR, et al. **Arch Gen Psychiatry** 1985 Mar;42(3):244–8
AHA special report. Recommendations for standards of instrumentation and practice in the use of ambulatory electrocardiography. The Task Force of the Committee on Electrocardiography and Cardiac Electrophysiology of the Council on Clinical Cardiology. Sheffield LT, et al. **Circulation** 1985 Mar;71(3):626A–636A
Validation of sublingual temperatures in patients with nasogastric tubes. Heinz J. **Heart Lung** 1985 Mar; 14(2):128–30
Drug therapy. Serum bactericidal activity as a monitor of antibiotic therapy. Wolfson JS, et al. **N Engl J Med** 1985 Apr 11;312(15):968–75 (101 ref.)
The 'dynamic transcutaneous PO2 histogram' or how to deal with immense quantities of monitoring data. Fallenstein F, et al. **Pediatrics** 1985 Mar;75(3):608–13

MONOAMINE OXIDASE INHIBITORS

Toxic reactions to the combination of monoamine oxidase inhibitors and tryptophan. Pope HG Jr, et al. **Am J Psychiatry** 1985 Apr;142(4):491–2

MONOCYTES

Calcium requirement for the lymphokine and vitamin D mediated differentiation of monoblastic U937 cells. Atsumi Y, et al. **Am J Med Sci** 1985 Feb;289(2):47–50
Regulation of monocyte procoagulant by chemoattractants. Janco RL, et al. **Blood** 1985 Mar;65(3):545–52
Human bone marrow and peripheral blood T lymphocyte depletion: efficacy and effects of both T cells and monocytes on growth of hematopoietic progenitors. Levitt L, et al. **Blood** 1985 Mar;65(3):663–79
Monocyte-derived recruiting activity: kinetics of production and effects of endotoxin. McCall E, et al. **Blood** 1985 Mar; 65(3):689–95
Rapid effects of insulin on the cycling of the insulin receptor in a human monocyte cell line (U-937). Livingston JN, et al. **Diabetes** 1985 Apr;34(4):403–8
Specific growth hormone receptors on human peripheral mononuclear cells: reexpression, identification, and characterization. Kiess W, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):740–6
Granulocyte and monocyte surface membrane markers in the myelodysplastic syndromes. Clark RE, et al. **J Clin Pathol** 1985 Mar;38(3):301–4
Interferons as macrophage-activating factors. III. Preferential effects of interferon–gamma on the interleukin 1 secretory potential of fresh or aged human monocytes. Arenzana-Seisdedos F, et al. **J Immunol** 1985 Apr; 134(4):2444–8
Human splenic sinusoidal lining cells express antigens associated with monocytes, macrophages, endothelial cells, and T lymphocytes. Buckley PJ, et al. **J Immunol** 1985 Apr;134(4):2310–5
Tissue-specific pretranslational regulation of complement production in human mononuclear phagocytes. Cole FS, et al. **J Immunol** 1985 Apr;134(4):2610–6
A beta-glucan inhibitable receptor on human monocytes: its identity with the phagocytic receptor for particulate activators of the alternative complement pathway. Czop JK, et al. **J Immunol** 1985 Apr;134(4):2594–93
Interferon–gamma requires serum retinoids to promote the expression of tissue transglutaminase in cultured human blood monocytes. Mehta K, et al. **J Immunol** 1985 Apr; 134(4):2053–6
Induction of human interleukin-1 by toxic-shock-syndrome toxin-1. Parsonnet J, et al. **J Infect Dis** 1985 Mar; 151(3):514–22
Phagocytic and fungicidal activity of monocytes from patients with acquired immunodeficiency syndrome [letter] Washburn RG, et al. **J Infect Dis** 1985 Mar;151(3):565–6
Assessment of mononuclear phagocytic system function by clearance of anti-D-sensitized erythrocytes: the role of complement. Merryhew NL, et al. **J Lab Clin Med** 1985 Mar;105(3):277–81
Autoantibodies against neutrophils and monocytes: tool for diagnosis and marker of disease activity in Wegener's granulomatosis. van der Woude FJ, et al. **Lancet** 1985 Feb 23;1(8426):425–9

MORBIDITY

Illnesses in infants born to women with Chlamydia trachomatis infection. A prospective study. Schaefer C, et al. **Am J Dis Child** 1985 Feb;139(2):127–33

MORPHINANS

A case of stadol dependence [letter] Evans WS, et al. **JAMA** 1985 Apr 19;253(15):2191–2

MORPHINE

Continuous-plus-on-demand epidural infusion of morphine for postoperative pain relief by means of a small, externally worn infusion device. Chrubasik J, et al. **Anesthesiology** 1985 Mar;62(3):263–7
Intrathecal morphine tolerance: use of intrathecal clonidine, DADLE, and intraventricular morphine. Coombs DW, et al. **Anesthesiology** 1985 Mar;62(3):358–63
Crossover and noncrossover designs in four-point parallel line analgesic assays. James KE, et al. **Clin Pharmacol Ther** 1985 Mar;37(3):242–52
Opioid and neurotransmitter regulation of pituitary gonadotropin-releasing hormone (GnRH) receptors in the ovariectomized estradiol-treated rat: role of altered GnRH secretion. Barkan AL, et al. **Endocrinology** 1985 Mar; 116(3):1003–10
Pain relief in myocardial infarction after continuous epidural morphine analgesia [letter] Skoeld M, et al. **N Engl J Med** 1985 Mar 7;312(10):650

MORTALITY

Mortality patterns of New York State Vietnam Veterans. Lawrence CE, et al. **Am J Public Health** 1985 Mar; 75(3):277–9
Deaths of athletes [editorial] Harries M.

Br Med J [Clin Res] 1985 Mar 2;290(6469):656–7
Are low cholesterol values associated with excess mortality? Salmond CE, et al. Br Med J [Clin Res] 1985 Feb 9; 290(6466):422–4

MOTHER–CHILD RELATIONS

Non-organic failure to thrive: a reappraisal. Skuse DH. Arch Dis Child 1985 Feb;60(2):173–8 (34 ref.)
Prospective study of antecedents for nonorganic failure to thrive. Altemeier WA 3d, et al. J Pediatr 1985 Mar; 106(3):360–5

MOTHERS

Mothers' perceptions of problems of feeding and crying behaviors. A prospective study. Forsyth BW, et al. Am J Dis Child 1985 Mar;139(3):269–72
A theoretical model of support network conflict experienced by new mothers. Crawford G. Nurs Res 1985 Mar–Apr; 34(2):100–2

MOTOR ACTIVITY

Motor activity and affective illness. The relationship of amplitude and temporal distribution to changes in affective state. Wolff EA 3d, et al. Arch Gen Psychiatry 1985 Mar; 42(3):288–94
Motor proficiency in dyslexic children with and without attentional disorders. Denckla MB, et al. Arch Neurol 1985 Mar;42(3):228–31

MOTOR NEURONS

Familial tic disorder, parkinsonism, motor neuron disease, and acanthocytosis: a new syndrome. Spitz MC, et al. Neurology 1985 Mar;35(3):366–70

MOUTH

Infants are not obligatory nasal breathers. Rodenstein DO, et al. Am Rev Respir Dis 1985 Mar;131(3):343–7
Oral cavity reconstruction using pectoralis major muscle and amnion. Lawson VG. Arch Otolaryngol 1985 Apr; 111(4):230–3
The sternocleidomastoid muscle as a muscular or myocutaneous flap for oral and facial reconstruction. Marx RE, et al. J Oral Maxillofac Surg 1985 Mar;43(3):155–62
The oral cavity and tongue: magnetic resonance imaging. Unger JM. Radiology 1985 Apr;155(1):151–3

MOUTH DISEASES

Barium pharyngography: comparison of single and double contrast. Semenkovich JW, et al. AJR 1985 Apr; 144(4):715–20
Pemphigus vegetans limited to the lips and oral mucosa. Woo TY, et al. Arch Dermatol 1985 Feb;121(2):271–2

MOUTH FLOOR

Validation of sublingual temperatures in patients with nasogastric tubes. Heinz J. Heart Lung 1985 Mar; 14(2):128–30

MOUTH MUCOSA

Artifacts in oral biopsy specimens. Margarone JE, et al. J Oral Maxillofac Surg 1985 Mar;43(3):163–72
Clinical behavior and results of current therapeutic modalities for squamous cell carcinoma of the buccal mucosa. Ildstad ST, et al. Surg Gynecol Obstet 1985 Mar;160(3):254–8

MOUTH NEOPLASMS

Squamous cell carcinoma of the upper aerodigestive tract in nonusers of tobacco. Hodge KM, et al. Cancer 1985 Mar 15;55(6):1232–5
Clinical behavior and results of current therapeutic modalities for squamous cell carcinoma of the buccal mucosa. Ildstad ST, et al. Surg Gynecol Obstet 1985 Mar;160(3):254–8

MOUTHWASHES

Mouthwash poisoning. Report of a fatal case. Selbst SM, et al. Clin Pediatr (Phila) 1985 Mar;24(3):162–3

MOVEMENT

Ethanol-induced changes in body sway in men at high alcoholism risk. Schuckit MA. Arch Gen Psychiatry 1985 Apr;42(4):375–9
Motor proficiency in dyslexic children with and without attentional disorders. Denckla MB, et al. Arch Neurol 1985 Mar;42(3):228–31
Duration of stretching effect on range of motion in lower extremities. Möller M, et al. Arch Phys Med Rehabil 1985 Mar;66(3):171–3
Biomechanics of lumbar fusion. Evans JH. Clin Orthop 1985 Mar;(193):38–46

MOVEMENT DISORDERS

Periodic leg movements in sleep: effect of clonazepam treatment. Ohanna N, et al. Neurology 1985 Mar; 35(3):408–11
Transient dyskinesia and cerebral ischemia [letter] Stark SR. Neurology 1985 Mar;35(3):445

MOXALACTAM

Disulfiram-like reaction to moxalactam after celiac plexus alcohol block [letter] Umeda S, et al. Anesth Analg 1985 Mar;64(3):377

MSH

Gamma-2MSH is natriuretic in the rat. Lymangrover JR, et al. Endocrinology 1985 Mar;116(3):1227–9

MUCINS

Mucin producing microfollicular adenoma of the thyroid. Rigaud C, et al. J Clin Pathol 1985 Mar;38(3):277–80

MUCOCUTANEOUS LYMPH NODE SYNDROME

Mucocutaneous lymph node syndrome: clinical, hemodynamic and angiographic features of coronary obstructive disease. Nakanishi T, et al. Am J Cardiol 1985 Mar 1;55(6):662–8
Kawasaki syndrome. A case-control study during an outbreak in Maryland. Lin FY, et al. Am J Dis Child 1985 Mar;139(3):277–9

MUCOPOLYSACCHARIDES

Screening for Sanfilippo disease type A by infrared spectroscopy of hair [letter] Lubec G, et al. Lancet 1985 Mar 2;1(8427):526–7

MUCOPOLYSACCHARIDOSIS

Screening for Sanfilippo disease type A by infrared spectroscopy of hair [letter] Lubec G, et al. Lancet 1985 Mar 2;1(8427):526–7
Clearing of cornea after perforating keratoplasty in mucopolysaccharidosis type VI (Maroteaux–Lamy syndrome) [letter] Naumann G. N Engl J Med 1985 Apr 11;312(15):995

MUCORMYCOSIS

Nosocomial pulmonary mucormycosis with fatal massive hemoptysis. Passamonte PM, et al. Am J Med Sci 1985 Feb;289(2):65–7
Pathologic quiz case 1: Rhinocerebral mucormycosis. Walker AN, et al. Arch Otolaryngol 1985 Apr;111(4):276–9

MUCOUS MEMBRANE

Lactogenic hormones stimulate the liver to secrete a factor that acts synergistically with prolactin to promote growth of the pigeon crop-sac mucosal epithelium in vivo. Nicoll CS, et al. Endocrinology 1985 Apr;116(4):1449–53

MULTI-INSTITUTIONAL SYSTEMS

Multihospital systems target continuum of care strategy. Mistarz JE. Hospitals 1985 Mar 1;59(5):52, 56–7
Operational and financial outcomes of shared laboratory services in a consolidated hospital system. Fattal GA, et al. JAMA 1985 Apr 12;253(14):2076–9

MULTIPLE MYELOMA

Light-chain proteinuria: spurious false-negative reaction to sulfosalicylic acid [letter] Nahman NS Jr, et al. Ann Intern Med 1985 Apr;102(4):557–8
Decreased ecto-5'nucleotidase activity of peripheral blood lymphocytes in human monoclonal gammopathies: correlation with tumor cell kinetics. Massaia M, et al. Blood 1985 Mar;65(3):530–4

MULTIPLE ORGAN FAILURE

Recovery from multiple organ failure [editorial] Baue AE. Am J Surg 1985 Mar;149(3):420–1
Does drainage of intraabdominal pus reverse multiple organ failure? Norton LW. Am J Surg 1985 Mar;149(3):347–50
Multiple systems organ failure: is it a specific entity? Henao F, et al. South Med J 1985 Mar;78(3):329–34

MULTIPLE-PERSONALITY DISORDER

Regional cerebral blood flow in a patient with multiple personality. Mathew RJ, et al. Am J Psychiatry 1985 Apr; 142(4):504–5

MULTIPLE SCLEROSIS

Hyperbaric oxygen and multiple sclerosis [letter] Lancet 1985 Mar 9;1(8428):572–3
CSF immune complexes in multiple sclerosis. Coyle PK. Neurology 1985 Mar;35(3):429–32
Clinical correlations of serial somatosensory evoked potentials in multiple sclerosis. Davis SL, et al. Neurology 1985 Mar;35(3):359–65
Chronic progressive multiple sclerosis: double-blind controlled study of plasmapheresis in patients taking immunosuppressive drugs. Khatri BO, et al. Neurology 1985 Mar;35(3):312–9
Epstein–Barr nuclear antigen and viral capsid antigen antibody titers in multiple sclerosis. Larsen PD, et al. Neurology 1985 Mar;35(3):435–8
An assessment of plasma exchange in progressive multiple sclerosis. Weiner HL. Neurology 1985 Mar;35(3):320–2

MUNCHAUSEN SYNDROME

Munchausen syndrome by proxy: an outpatient challenge. Guandolo VL. Pediatrics 1985 Mar;75(3):526–30
Munchausen syndrome by proxy: a new complication of central venous catheterization. Malatack JJ, et al. Pediatrics 1985 Mar;75(3):523–5

MURAMIDASE

An improved method for measuring human tear lysozyme concentration. Velos P, et al. Arch Ophthalmol 1985 Jan; 103(1):31–3

MUSCLE CONTRACTION

Effects of training on systolic time intervals at rest and during isometric exercise in men and women 61 to 64 years old. Seals DR, et al. Am J Cardiol 1985 Mar 1;55(6):797–800
Effects of aminophylline on diaphragmatic dysfunction after upper abdominal surgery. Dureuil B, et al. Anesthesiology 1985 Mar;62(3):242–6
The assessment of diaphragmatic contractility [editorial] Macklem PT. Anesthesiology 1985 Mar;62(3):229–30
Duration of stretching effect on range of motion in lower extremities. Möller M, et al. Arch Phys Med Rehabil 1985 Mar;66(3):171–3
Isometric torque of the quadriceps femoris after concentric, eccentric and isometric training. Pavone E, et al. Arch Phys Med Rehabil 1985 Mar;66(3):168–70
Antibiotic depression of evoked and spontaneous responses of opossum distal colonic muscularis mucosae in vitro: a factor in antibiotic-associated colitis? Percy WH, et al. Gastroenterology 1985 Apr;88(4):964–70
Isometric muscle contraction in endocrine myopathies. Maurer K, et al. Neurology 1985 Mar;35(3):333–7
Effect of quadriceps femoris muscle stretch on knee extension torque. Bohannon RW, et al. Phys Ther 1985 Mar; 65(3):312–3
Effect of load and carrying position on the electromyographic activity of the gluteus medius muscle during walking. Neumann DA, et al. Phys Ther 1985 Mar; 65(3):305–11

MUSCLE PROTEINS

Renal mechanism of action of rat atrial natriuretic factor. Huang CL, et al. J Clin Invest 1985 Feb;75(2):769–73
Vasodilator properties of a family of bioactive atrial peptides in isolated perfused rat kidneys. Wakitani K, et al. J Lab Clin Med 1985 Mar;105(3):349–52
Renal, haemodynamic, and hormonal effects of human alpha atrial natriuretic peptide in healthy volunteers. Richards AM, et al. Lancet 1985 Mar 9;1(8428):545–9

MUSCLE RELAXANTS, CENTRAL

Leukocyte histamine release to suxamethonium in patients with adverse reactions to muscle relaxants. Vervloet D, et al. J Allergy Clin Immunol 1985 Mar;75(3):338–42

MUSCLE, SMOOTH

Myoepithelial cells in salivary gland tumors. An immunohistochemical study. Kahn HJ, et al. Arch Pathol Lab Med 1985 Feb;109(2):190–5
Differential effects of dietary fibers on rat intestinal circular muscle cell size. Jacobs LR. Dig Dis Sci 1985 Mar; 30(3):247–52
Chronic idiopathic intestinal pseudoobstruction. Coexistence of smooth muscle and neuronal abnormalities. Smout AJ, et al. Dig Dis Sci 1985 Mar;30(3):282–7
Functional and structural changes in intestinal smooth muscle after jejunoileal bypass in rats. Weisbrodt NW, et al. Gastroenterology 1985 Apr;88(4):958–63

MUSCLE, SMOOTH, VASCULAR

Cellular breakdown within muscular arteries in hypercholesterolemic rats. Reinilä A. Arch Pathol Lab Med 1985 Mar;109(3):277–82

MUSCLE SPASTICITY

Management of the upper extremity in cerebral palsy. Skoff H, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):500–3
Progressive spasticity and scoliosis in children with myelomeningocele. Radiological investigation and surgical treatment. Park TS, et al. J Neurosurg 1985 Mar; 62(3):367–75

Effects of a wrapping technique on passive range of motion in a spastic upper extremity. Twist DJ. **Phys Ther** 1985 Mar;65(3):299–304

MUSCLES

Influence of dietary carbohydrate on skeletal muscle glucose uptake. Miller WJ, et al. **Am J Clin Nutr** 1985 Mar; 41(3):526–32

Relative value of glucose and amino acids in preserving exercise capacity in the postoperative period. Wood CD, et al. **Am J Surg** 1985 Mar;149(3):383–6

Inspiratory muscle resistive training in respiratory failure. Aldrich TK, et al. **Am Rev Respir Dis** 1985 Mar; 131(3):461–2

Margin limbal distance to determine amount of levator resection. Sarver BL, et al. **Arch Ophthalmol** 1985 Mar; 103(3):354–6

Mandible reconstruction with the trapezius osteomusculocutaneous flap. Panje WR. **Arch Otolaryngol** 1985 Apr;111(4):223–9

Morphology of skeletal muscle in children. An assessment of normal growth and differentiation. Vogler C, et al. **Arch Pathol Lab Med** 1985 Mar;109(3):238–42

Skeletal muscle basement membrane in maturity-onset diabetes in the young. Mauer M, et al. **Diabetes** 1985 Apr; 34(4):321–5

Stimulation of pyruvate dehydrogenase activity in intact rat adipocytes by insulin mediator from rat skeletal muscle. Jarett L, et al. **Endocrinology** 1985 Mar;116(3):1011–6

Mechanical activity of muscular 'patch pouches' from cat and rabbit stomachs. Schulze-Delrieu K, et al. **Gastroenterology** 1985 Apr;88(4):1012–9

Muscle cell electrical hyperpolarization and reduced exercise hyperkalemia in physically conditioned dogs. Knochel JP, et al. **J Clin Invest** 1985 Feb;75(2):740–5

Tactile neurofibroma of the stapedial nerve. Van Goethem H, et al. **J Laryngol Otol** 1985 Feb;99(2):187–92

Calf enlargement from S–1 radiculopathy. Report of two cases. Cooper WH, et al. **J Neurosurg** 1985 Mar;62(3):442–4

The sternocleidomastoid muscle as a muscular or myocutaneous flap for oral and facial reconstruction. Marx RE, et al. **J Oral Maxillofac Surg** 1985 Mar;43(3):155–62

Muscle devitalization in high-energy missile wounds, and its dependence on energy transfer. Janzon B, et al. **J Trauma** 1985 Feb;25(2):138–44

Lumbosacral plexus neuropathy and paraspinal muscle denervation [letter] Viñals Torras M, et al. **Neurology** 1985 Mar;35(3):448–9

Device for stretching the hamstring muscles. Suggestion from the field. Dubuc WE, et al. **Phys Ther** 1985 Mar;65(3):352–3

Congenital absence of flexor pollicis longus without hypoplasia of thenar muscles. Uchida M, et al. **Plast Reconstr Surg** 1985 Mar;75(3):413–6

Anterior approach for resection of the first rib and total scalenotomy. Sendzischew H, et al. **Surg Gynecol Obstet** 1985 Mar;160(3):275–6

Isolated hindlimb perfusion in dogs: the effect of perfusion pressures on the oxygen supply (ptO2 histogram) to the skeletal muscle. Fontijne WP, et al. **Surgery** 1985 Mar; 97(3):278–84

MUSCULAR ATROPHY

Diaphragmatic paralysis due to spinal muscular atrophy. An unrecognised cause of respiratory failure in infancy? McWilliam RC, et al. **Arch Dis Child** 1985 Feb;60(2):145–9

MUSCULAR DISEASES

Reversible ipecac myopathy. Matoer JE, et al. **Arch Neurol** 1985 Feb;42(2):188–90

The Walter J. Zeiter lecture. Inherited susceptibility to musculo-skeletal disorders. Brewerton DA. **Arch Phys Med Rehabil** 1985 Mar;66(3):137–8

A novel pathway for biosynthesis of cholestanol with 7 alpha-hydroxylated C27-steroids as intermediates, and its importance for the accumulation of cholestanol in cerebrotendinous xanthomatosis. Skrede S, et al. **J Clin Invest** 1985 Feb;75(2):448–55

Disseminated cryptococcosis with muscular involvement [letter] Jiménez-Lucho VE, et al. **J Infect Dis** 1985 Mar; 151(3):567

Isometric muscle contraction in endocrine myopathies. Maurer K, et al. **Neurology** 1985 Mar;35(3):333–7

MUSCULAR DYSTROPHY

Reduced adrenal androgens in patients with myotonic dystrophy. Carter JN, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):611–4

MUTAGENS

Mutagenicity of inhaled anesthetics in Drosophila melanogaster. Kundomal YR, et al. **Anesthesiology** 1985 Mar;62(3):305–9

MYASTHENIA GRAVIS

Familial infantile myasthenia gravis. Report of three cases with follow-up until adult life. Gieron MA, et al. **Arch Neurol** 1985 Feb;42(2):143–4

Role of the main immunogenic region of acetylcholine receptor in myasthenia gravis. An Fab monoclonal antibody protects against antigenic modulation by human sera. Tzartos SJ, et al. **J Immunol** 1985 Apr;134(4):2343–9

Familial infantile myasthenia gravis: a preventable cause of sudden death. Baptist EC, et al. **South Med J** 1985 Feb; 78(2):201–2

Primary therapy for small cell lung cancer reversing the Eaton-Lambert syndrome. Kalter S, et al. **South Med J** 1985 Feb;78(2):197–8

MYCOBACTERIUM

An improved method of ammonia determination, applicable to amidases and other ammonia-producing enzyme systems of mycobacteria. Krallmann-Wenzel U. **Am Rev Respir Dis** 1985 Mar;131(3):432–4

Humoral response to disseminated infection by Mycobacterium avium-Mycobacterium intracellulare in acquired immunodeficiency syndrome and hairy cell leukemia. Winter SM, et al. **J Infect Dis** 1985 Mar; 151(3):523–7

MYCOBACTERIUM INFECTIONS

Pellagra-like encephalopathy complicating a multiple drug regimen for the treatment of pulmonary infection due to Mycobacterium avium-intracellulare [letter] Brooks-Hill RW, et al. **Am Rev Respir Dis** 1985 Mar;131(3):476

Late Mycobacterium chelonei bioprosthetic valve endocarditis: activation of implanted contaminant? Rumisek JD, et al. **Ann Thorac Surg** 1985 Mar;39(3):277–9

Cutaneous Mycobacterium szulgai infection. Cross GM, et al. **Arch Dermatol** 1985 Feb;121(2):247–9

Humoral response to disseminated infection by Mycobacterium avium-Mycobacterium intracellulare in acquired immunodeficiency syndrome and hairy cell leukemia. Winter SM, et al. **J Infect Dis** 1985 Mar; 151(3):523–7

Pseudotumoral mycobacterial infection in the head and neck: a clinical study. Lesser TH, et al. **J Laryngol Otol** 1985 Mar;99(3):277–83

MYCOBACTERIUM TUBERCULOSIS

In vitro antituberculosis activity of a new antibacterial substance ofloxacin (DL8280). Tsukamura M. **Am Rev Respir Dis** 1985 Mar;131(3):348–51

MYCOPLASMA

Production of interleukin-2 by rat lymph node cells stimulated by Mycoplasma pulmonis membranes. Levin D, et al. **J Infect Dis** 1985 Mar;151(3):541–4

MYCOSES

New stain for fungi and basement membrane. Tseng CH. **Arch Pathol Lab Med** 1985 Feb;109(2):196–8

Fatal fungemia with arthritic involvement caused by Trichosporon beigelii in a bone marrow transplant recipient [letter] Gardella S, et al. **J Infect Dis** 1985 Mar;151(3):566

Liposomal amphotericin B for the treatment of systemic fungal infections in patients with cancer: a preliminary study. Lopez-Berestein G, et al. **J Infect Dis** 1985 Apr; 151(4):704–10

Buffy coat smears of blood drawn through central venous catheters as an aid to rapid diagnosis of systemic fungal infections. Ascuitto RJ, et al. **J Pediatr** 1985 Mar; 106(3):445–7

MYELIN SHEATH

Mechanisms of demyelination [editorial] **Lancet** 1985 Mar 2;1(8427):495–6

MYELOFIBROSIS

Reversible myelofibrosis? [editorial] **Lancet** 1985 Mar 2; 1(8427):497–9

MYELOGRAPHY

Metrizamide CT myelography in cervical myelopathy and radiculopathy: correlation with conventional myelography and surgical findings. Badami JP, et al. **AJR** 1985 Apr; 144(4):675–80

MYELOPROLIFERATIVE DISORDERS

Clinicopathologic responses in cats with feline leukemia virus-associated leukemia-lymphoma treated with staphylococcal protein A. Engelman RW, et al. **Am J Pathol** 1985 Mar;118(3):367–78

MYENTERIC PLEXUS

Shunt fascicles in the gastric myenteric plexus in five species. Christensen J, et al. **Gastroenterology** 1985 Apr; 88(4):1020–5

MYOCARDIAL CONTRACTION

Effects of molsidomine on left ventricular dimensions and cardiac function in patients with chronic heart failure. Berkenboom GM, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):691–3

Hemodynamic and coronary effects of molsidomine at basal state, during atrial pacing, and during cold pressor test in patients with stable angina pectoris. Juliard JM, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):662–6

Noninvasive assessment of left ventricular wall motion abnormalities by QRS isointegral maps in previous anterior infarction. Kubota I, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):464–71

Effects of molsidomine on regional contraction and global function of the left ventricle. Stauch M, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):653–8

Effects of loading conditions and contractile state (methoxamine and dobutamine) on left ventricular early diastolic function in normal subjects. Colan SD, et al. **Am J Cardiol** 1985 Mar 1;55(6):790–6

Effects of training on systolic time intervals at rest and during isometric exercise in men and women 61 to 64 years old. Seals DR, et al. **Am J Cardiol** 1985 Mar 1;55(6):797–800

Paradoxical deterioration of left ventricular asynergy after administration of nitroglycerin. Tei C, et al. **Am J Cardiol** 1985 Mar 1;55(6):677–9

The effect of caffeine on cardiac rate, rhythm, and ventricular repolarization. Analysis of 18 normal subjects and 18 patients with primary ventricular dysrhythmia. Sutherland DJ, et al. **Chest** 1985 Mar;87(3):319–24

Contribution of left ventricular contraction to the generation of right ventricular systolic pressure in the human heart. Feneley MP, et al. **Circulation** 1985 Mar;71(3):473–80

Association between the exercise ejection fraction response and systolic wall stress in patients with chronic aortic insufficiency. Greenberg B, et al. **Circulation** 1985 Mar; 71(3):458–65

Effects of global ischemia on the diastolic properties of the left ventricle in the conscious dog. Vinner MS, et al. **Circulation** 1985 Mar;71(3):610–9

MYOCARDIAL DISEASES

Anaerobic myocardial abscess following myocardial infarction. Finley RW, et al. **Am J Med** 1985 Mar; 78(3):513–4

Laser photoablation of pathological endocardium: in vitro findings suggesting a new approach to the surgical treatment of refractory arrhythmias and restrictive cardiomyopathy. Isner JM, et al. **Ann Thorac Surg** 1985 Mar;39(3):201–6

The cardiomyopathy of obesity. Alexander JK. **Prog Cardiovasc Dis** 1985 Mar-Apr;27(5):325–34

MYOCARDIAL INFARCTION

The significance of the subendocardial infarction. Meyer SA. **Am Fam Physician** 1985 Feb;31(2):123–6 (7 ref.)

Correction of the QT interval for heart rate: review of different formulas and the use of Bazett's formula in myocardial infarction. Ahnve S. **Am Heart J** 1985 Mar; 109(3 Pt 1):568–74 (69 ref.)

Exercise-induced myocardial infarction due to coronary thrombosis. Barold SS, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):590–3

The role of prehospital discharge two-dimensional echocardiography in determining the prognosis of survivors of first myocardial infarction. Bhatnagar SK, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):472–7

Nuclear magnetic resonance analysis of acute myocardial infarction in dogs: the effects of transient coronary ischemia of varying duration and reperfusion on spin lattice relaxation times. Brown JJ, et al. **Am Heart J** 1985 Mar; 109(3 Pt 1):486–90

Hemodynamic effects of molsidomine in patients with heart failure following acute myocardial infarction. Cantelli I, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):716–9

Molsidomine in the treatment of acute heart failure. Drajer S, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):712–5

Long-term anticoagulant therapy after acute myocardial infarction. Goldberg RJ, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):616–22 (42 ref.)

Unrecognized myocardial infarction and hypertension: the Framingham Study. Kannel WB, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):581–5

Noninvasive assessment of left ventricular wall motion abnormalities by QRS isointegral maps in previous anterior infarction. Kubota I, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):464–71

Hemodynamic effects of molsidomine in patients with acute myocardial infarction. Reifart N, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):708–12

Effects of molsidomine on hemodynamics and blood gases in acute myocardial infarction with left heart failure. Renard M, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):720–2

Thrombolysis and coronary reoperation: successful combined therapy for acute postoperative myocardial infarction. Rojo H, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):586–90

Prenatal death from acute myocardial infarction and cardiac tamponade due to embolus from the placenta. Wolf PL, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):603–5

Effect of digitalis treatment on survival after acute

myocardial infarction. Bigger JT Jr, et al. Am J Cardiol 1985 Mar 1;55(6):623–30

Limitations of fluorocarbons in reducing myocardial infarct size. Menasche P, et al. Am J Cardiol 1985 Mar 1; 55(6):830–4

Cocaine-induced angina pectoris and acute myocardial infarction in patients younger than 40 years. Pasternack PF, et al. Am J Cardiol 1985 Mar 1;55(6):847

Peri-infarction block (1950)-late potentials (1980): their relationship, significance and diagnostic implications. Scherlag BJ, et al. Am J Cardiol 1985 Mar 1;55(6):839–41 (41 ref.)

Percutaneous transluminal coronary angioplasty in acute myocardial infarction without prior thrombolytic therapy. Sriram R, et al. Am J Cardiol 1985 Mar 1;55(6):842–3

Exercise testing to enhance wives' confidence in their husbands' cardiac capability soon after clinically uncomplicated acute myocardial infarction. Taylor CB, et al. Am J Cardiol 1985 Mar 1;55(6):635–8

Anaerobic myocardial abscess following myocardial infarction. Finley RW, et al. Am J Med 1985 Mar; 78(3):513–4

Electrocardiographic finding simulating acute myocardial infarction in a coupound metabolic aberration. Khardori R, et al. Am J Med 1985 Mar;78(3):529–32

Q wave, S-T segment, and T wave myocardial infarction. Useful clinical distinction. Zema MJ. Am J Med 1985 Mar; 78(3):391–8

Myocardial response to infarction in the rat. Morphometric measurement of infarct size and myocyte cellular hypertrophy. Anversa P, et al. Am J Pathol 1985 Mar; 118(3):484–92

Coronary thrombolysis with intravenous anisoylated plasminogen-streptokinase complex BRL 26921. Been M, et al. Br Heart J 1985 Mar;53(3):253–9

Limitations of a QRS scoring system to assess left ventricular function and prognosis at hospital discharge after myocardial infarction. Fioretti P, et al. Br Heart J 1985 Mar;53(3):248–52

Emergency coronary artery bypass surgery after intracoronary thrombolysis for evolving myocardial infarction. Kay P, et al. Br Heart J 1985 Mar;53(3):260–4

Long term survival of patients mobilised early after acute myocardial infarction. West RR, et al. Br Heart J 1985 Mar;53(3):243–7

Rehabilitation of patients with cardiac conditions. Gloag D. Br Med J [Clin Res] 1985 Feb 23;290(6468):617–20

How soon after myocardial infarction should plasma lipid values be assessed? [letter] Rubiés-Prat J, et al. Br Med J [Clin Res] 1985 Feb 9;290(6466):470–1

Right ventricular dysfunction in acute inferoposterior myocardial infarction. An echocardiographic and isotopic study. Arditti A, et al. Chest 1985 Mar;87(3):307–14

Angiographic findings after myocardial infarction in patients with previous bypass surgery: explanations for smaller infarcts in this group compared with control patients. Crean PA, et al. Circulation 1985 Apr;71(4):693–8

Tiapamil, a new calcium antagonist: hemodynamic effects in patients with acute myocardial infarction. Eichler HG, et al. Circulation 1985 Apr;71(4):779–86

Unstable angina with fatal outcome: dynamic coronary thrombosis leading to infarction and/or sudden death. Autopsy evidence of recurrent mural thrombosis with peripheral embolization culminating in total vascular occlusion. Falk E. Circulation 1985 Apr;71(4):699–708

Early loss of postextrasystolic potentiation in acutely ischemic myocardium: evaluation by contrast two-dimensional echocardiography. Force T, et al. Circulation 1985 Mar;71(3):602–9

Influence of coronary collateral blood flow on the development of exertional ischemia and Q wave infarction in patients with severe single-vessel disease. Freedman SB, et al. Circulation 1985 Apr;71(4):681–6

Assessment of fibrosis in infarcted human hearts by analysis of ultrasonic backscatter. Hoyt RH, et al. Circulation 1985 Apr;71(4):740–4

Assessment of myocardial ischemia with proton magnetic resonance: effects of a three hour coronary occlusion with and without reperfusion. Johnston DL, et al. Circulation 1985 Mar;71(3):595–601

Detection and characterization of acute myocardial infarction in man with use of gated magnetic resonance. McNamara MT, et al. Circulation 1985 Apr;71(4):717–24

Serum potassium concentration as a risk factor of ventricular arrhythmias early in acute myocardial infarction. Nordrehaug JE, et al. Circulation 1985 Apr;71(4):645–9

Early detection of canine myocardial infarction by magnetic resonance imaging in vivo. Pflugfelder PW, et al. Circulation 1985 Mar;71(3):587–94

Thrombolytic therapy in patients with acute myocardial infarction. Rentrop KP. Circulation 1985 Apr;71(4):627–31

Relationship of the lytic state to successful reperfusion with standard- and low-dose intracoronary streptokinase. Rothbard RL, et al. Circulation 1985 Mar;71(3):562–70

Arteriographic predictors of spontaneous improvement in left ventricular function after myocardial infarction. Schwartz H, et al. Circulation 1985 Mar;71(3):466–72

IV nitroglycerin vs. nitroprusside treatment of myocardial ischemia [letter] Sarvotham SS, et al. Crit Care Med 1985 Mar;13(3):212–3

A program for psychological and social enhancement during rehabilitation after myocardial infarction. Runions J. Heart Lung 1985 Mar;14(2):117–25

Surgical management of refractory ventricular arrhythmias in patients with prior inferior myocardial infarction. A preliminary report. Ivey TD, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):369–77

Assessment of double-blindness at the conclusion of the beta-Blocker Heart Attack Trial. Byington RP, et al. JAMA 1985 Mar 22–29;253(12):1733–6

Recombinant plasminogen agent continues to show promise in trials [news] Goldsmith MF. JAMA 1985 Mar 22–29; 253(12):1693–4

Subendocardial infarction [editorial] Lancet 1985 Mar 16; 1(8429):615–6

Mobile intensive coronary care [letter] Mason AM. Lancet 1985 Mar 30;1(8431):749

Mobile coronary care and community mortality from myocardial infarction. Mathewson ZM, et al. Lancet 1985 Feb 23;1(8426):441–4

Thrombosis in myocardial infarction [letter] Poole-Wilson PA, et al. Lancet 1985 Mar 30;1(8431):749–50

Intracoronary streptokinase for acute myocardial infarction [letter] N Engl J Med 1985 Mar 21;312(12):789–90

The Thrombolysis in Myocardial Infarction (TIMI) trial. Phase I findings. TIMI Study Group. N Engl J Med 1985 Apr 4;312(14):932–6

Type A behavior and survival after acute myocardial infarction. Case RB, et al. N Engl J Med 1985 Mar 21; 312(12):737–41

Intravenous thrombolysis in acute myocardial infarction: a progress report [editorial] Relman AS. N Engl J Med 1985 Apr 4;312(14):915–6

Pain relief in myocardial infarction after continuous epidural morphine analgesia [letter] Skoeld M, et al. N Engl J Med 1985 Mar 7;312(10):650

Thrombolysis in early transmural myocardial infarction. Feasibility and efficacy. Vetrovec GW. Postgrad Med 1985 Mar;77(4):58–63, 66–7

Beta blockade during and after myocardial infarction: an overview of the randomized trials. Yusuf S, et al. Prog Cardiovasc Dis 1985 Mar-Apr;27(5):335–71

Ventricular premature complexes and diagnosis of acute MI [letter] Biel S, et al. South Med J 1985 Feb;78(2):226

MYOCARDIAL REVASCULARIZATION

Internal mammary retractor. Beg RA, et al. Ann Thorac Surg 1985 Mar;39(3):286–7

MYOCARDITIS

Treatment of viral myocarditis with ribavirin in an animal preparation. Matsumori A, et al. Circulation 1985 Apr; 71(4):834–9

Active myocarditis in the spectrum of acute dilated cardiomyopathies. Clinical features, histologic correlates, and clinical outcome. Dec GW Jr, et al. N Engl J Med 1985 Apr 4;312(14):885–90

MYOCARDIUM

Three autopsy cases of progression to left ventricular dilatation in patients with hypertrophic cardiomyopathy. Yutani C, et al. Am Heart J 1985 Mar;109(3 Pt 1):545–53

Effect of weight loss on cardiac chamber size, wall thickness and left ventricular function in morbid obesity. Alpert MA, et al. Am J Cardiol 1985 Mar 1;55(6):783–6

Cardiac metabolism and coronary hemodynamics before and after bypass surgery for anomalous origin of the left main coronary artery from the pulmonary trunk. Bagger JP, et al. Am J Cardiol 1985 Mar 1;55(6):864–5

Suppression of arrhythmias within hours after a single oral dose of amiodarone and relation to plasma and myocardial concentrations. Escoubet B, et al. Am J Cardiol 1985 Mar 1;55(6):696–702

Small left atrium and change in contour of the ventricular septum in total anomalous pulmonary venous connection: a morphometric analysis of 22 infant hearts. Rosenquist GC, et al. Am J Cardiol 1985 Mar 1;55(6):777–82

Pathology of the heart in drowning. Karch SB. Arch Pathol Lab Med 1985 Feb;109(2):176–8

Abnormal myocardial calcium uptake in streptozocin-diabetic rats. Evidence for a direct insulin effect on catecholamine sensitivity. Götzsche O. Diabetes 1985 Mar;34(3):287–90

Insulin resistance in the heart: studies on isolated cardiocytes of genetically obese Zucker rats. Eckel J, et al. Endocrinology 1985 Apr;116(4):1529–34

Functional compartmentation of glycolytic versus oxidative metabolism in isolated rabbit heart. Weiss J, et al. J Clin Invest 1985 Feb;75(2):436–47

Age-related changes in cardiac muscarinic receptors: decreased ability of the receptor to form a high affinity agonist binding state. Baker SP, et al. J Gerontol 1985 Mar; 40(2):141–6

MYOFASCIAL PAIN SYNDROMES

Postpartum cervical myofascial pain syndrome: review of four patients. Hubbell SL, et al. Obstet Gynecol 1985 Mar; 65(3 Suppl):56S–57S

Chronic neck and shoulder pain. Focusing on myofascial origins. Grosshandler SL, et al. Postgrad Med 1985 Feb 15;77(3):149–51, 154–8

MYOMETRIUM

Gap junctions and myometrial steroid hormone receptors in pregnant and postpartum rats: a possible cellular basis for the progesterone withdrawal hypothesis. Saito Y, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):805–12

Hormonal regulation of myometrial estrogen, progesterone, and oxytocin receptors in the pregnant and pseudopregnant hamster. Leavitt WW. Endocrinology 1985 Mar; 116(3):1079–84

MYOPIA

Primary angle closure glaucoma in a myopic kinship. Hagan JC 3d, et al. Arch Ophthalmol 1985 Mar;103(3):363–5

MYOSITIS

Prognostic factors in polymyositis/dermatomyositis. A computer-assisted analysis of ninety-two cases. Benbassat J, et al. Arthritis Rheum 1985 Mar;28(3):249–55

MYOTONIA

Reduced adrenal androgens in patients with myotonic dystrophy. Carter JN, et al. J Clin Endocrinol Metab 1985 Mar;60(3):611–4

MYOTONIA ATROPHICA

Atracurium in a child with myotonic dystrophy. Stirt JA, et al. Anesth Analg 1985 Mar;64(3):369–70

MYXEDEMA

Pretibial myxedema associated with chronic thyroiditis [letter] Horiuchi Y. Arch Dermatol 1985 Apr;121(4):451

Myxedema megacolon [editorial] Solano FX Jr, et al. Arch Intern Med 1985 Feb;145(2):231

MYXOMA

Right ventricular myxoma. Viswanathan B, et al. Ann Thorac Surg 1985 Mar;39(3):280–1

NAD

Modulation of nicotinamide adenine dinucleotide and poly(adenosine diphosphoribose) metabolism by the synthetic 'C' nucleoside analogs, tiazofurin and selenazofurin. A new strategy for cancer chemotherapy. Berger NA, et al. J Clin Invest 1985 Feb;75(2):702–9

NADH, NADPH OXIDOREDUCTASES

Examination of the enzyme assay for NADPH oxidoreductase; application to polymorphonuclear leukocyte superoxide anion generation. Zimmerman JJ, et al. Crit Care Med 1985 Mar;13(3):197–203

NAIL DISEASES

Pterygium formation due to sarcoidosis. Kalb RE, et al. Arch Dermatol 1985 Feb;121(2):276–7

Hair and fingernail changes in acquired and congenital pernicious anemia. Carmel R. Arch Intern Med 1985 Mar; 145(3):484–5

Onycholysis associated with cytotoxic drugs. Cunningham D, et al. Br Med J [Clin Res] 1985 Mar 2;290(6469):675–6

The Cronkhite-Canada syndrome: an ultrastructural study of pathogenesis. Jenkins D, et al. J Clin Pathol 1985 Mar; 38(3):271–6

NALIDIXIC ACID

Nalidixic-acid-resistant Shigella dysenteriae I [letter] Panhotra BR, et al. Lancet 1985 Mar 30;1(8431):763

NALOXONE

Use of naloxone during cardiac arrest and CPR: potential adjunct for postcountershock electrical-mechanical dissociation. Rothstein RJ, et al. Ann Emerg Med 1985 Mar; 14(3):198–203

The role of endogenous opiates in thermal regulation of the body during exercise. De Meirleir K, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):739–40

Opioid and neurotransmitter regulation of pituitary gonadotropin-releasing hormone (GnRH) receptors in the ovariectomized estradiol-treated rat: role of altered GnRH secretion. Barkan AL, et al. Endocrinology 1985 Mar; 116(3):1003–10

Central nervous system depression from chlorpromazine poisoning: successful treatment with naloxone. Chandavasu O, et al. J Pediatr 1985 Mar;106(3):515–6

NAPHTHALENES

Emerald-green urine associated with Cuprex therapy [letter] Grant KD, et al. South Med J 1985 Mar;78(3):365–6

NAPHTHYRIDINES

Use of enoxacin in a patient with cystic fibrosis [letter] Miller MG, et al. Lancet 1985 Mar 15;1(8429):646

NAPROXEN

Naproxen sodium in dysmenorrhea secondary to endometriosis. Kauppila A, et al. Obstet Gynecol 1985 Mar; 65(3):379–83

NARCOTIC ANTAGONISTS

Narcotics and the sphincter of Oddi [letter] Karasek J. Anesth Analg 1985 Mar;64(3):379–81

NARCOTIC DEPENDENCE

Clonidine in outpatient detoxification from methadone maintenance. Kleber HD, et al. Arch Gen Psychiatry 1985 Apr;42(4):391–4

NARCOTICS

Narcotic analgesia for the elderly. McCaffery M. Am J Nurs 1985 Mar;85(3):296, 298

Precipitated opiate abstinence in utero. Umans JG, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):441–4

Epidural and intrathecal narcotics for pain management. Leib RA, et al. Heart Lung 1985 Mar;14(2):164–74 (56 ref.)

Opioid metabolism and the kidney [letter] Lancet 1985 Mar 9;1(8428):586

Totally implanted access port for epidural injections [letter] Andersen HB, et al. Lancet 1985 Mar 2;1(8427):511–2

NASAL BONE

Naso-ethmoid-orbital fractures: classification and role of primary bone grafting. Gruss JS. Plast Reconstr Surg 1985 Mar;75(3):303–17

NASAL CAVITY

Leiomyoma of the nasal cavity (report of a case). Lijovetzky G, et al. J Laryngol Otol 1985 Feb;99(2):197–200

Removal of foreign bodies from the nose [letter] Guarzo E. N Engl J Med 1985 Mar 14;312(11):725

Rock in the nose [letter] Fischer H. Pediatrics 1985 Mar; 75(3):616–7

Effect of nasal surgery on snoring. Fairbanks DN. South Med J 1985 Mar;78(3):268–70

NASAL POLYPS

Blood flow in nasal polyps. Bende M, et al. J Laryngol Otol 1985 Feb;99(2):167–9

NASAL SEPTUM

Septoplasty complicated by staphylococcal spinal osteomyelitis. Cohen BJ, et al. Arch Intern Med 1985 Mar; 145(3):556–7

Intranasal composite grafts for dorsal support. Conley J. Arch Otolaryngol 1985 Apr;111(4):241–3

Septoplasty in unilateral atrophic rhinitis with deviated nasal septum. Gupta SC. J Laryngol Otol 1985 Feb;99(2):163–5

Nasal sprays and perforation of the nasal septum [letter] Schoelzel EP, et al. JAMA 1985 Apr 12;253(14):2046

NASOPHARYNGEAL DISEASES

Nasopharyngeal stenosis. Cotton RT. Arch Otolaryngol 1985 Mar;111(3):146–8

NASOPHARYNGEAL NEOPLASMS

Nasopharyngeal carcinoma: antikeratin immunohistochemistry and electron microscopy. Tsay JB, et al. Am J Clin Pathol 1985 Mar;83(3):320–5

Nasopharyngeal carcinoma due to Epstein–Barr virus: serologic tests. Smith TF. Mayo Clin Proc 1985 Mar; 60(3):205–6

NASOPHARYNX

Difficult nasotracheal intubation: a previously unreported anatomical cause. Gallagher JV 3d, et al. Ann Emerg Med 1985 Mar;14(3):258–60

NATIONAL HEALTH PROGRAMS

An educational view of a national initiative to lower plasma lipid levels. Harlan WR, et al. JAMA 1985 Apr 12; 253(14):2087–90

NATIONAL INSTITUTES OF HEALTH (U.S.)

The Consensus Development Program of the National Institutes of Health [editorial] Jacoby I. Am J Psychiatry 1985 Apr;142(4):477–8

Advances in cardiology and escalating costs to the patient: a view from the government. Lenfant C, et al. Circulation 1985 Mar;71(3):424–8

NATRIURESIS

Gamma-2MSH is natriuretic in the rat. Lymangrover JR, et al. Endocrinology 1985 Mar;116(3):1227–9

Dopaminergic mediation of the natriuretic response to volume expansion. Krishna GG, et al. J Lab Clin Med 1985 Feb;105(2):214–8

Renal, haemodynamic, and hormonal effects of human alpha atrial natriuretic peptide in healthy volunteers. Richards AM, et al. Lancet 1985 Mar 9;1(8428):545–9

NAUSEA

Randomised trial of intravenous high dose metoclopramide and intramuscular chlorpromazine in controlling nausea and vomiting induced by cytotoxic drugs. Cunningham D, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):604–5

Hypnosis as adjuvant antiemetic therapy in childhood cancer. Hockenberry MJ, et al. Nurs Clin North Am 1985 Mar; 20(1):105–7

Anticipatory nausea and vomiting in pediatric cancer patients. Dolgin MJ, et al. Pediatrics 1985 Mar;75(3):547–52

NECK

When are airgun pellets better left alone? [letter] Cudmore RE, et al. Lancet 1985 Mar 30;1(8431):765–6

Chronic neck and shoulder pain. Focusing on myofascial origins. Grosshandler SL, et al. Postgrad Med 1985 Feb 15;77(3):149–51, 154–8

NEEDLES

A new needle for biopsy of pleura. Sha XR. Am J Surg 1985 Mar;149(3):403–4

Aspiration biopsy: use of a curved needle. Carrasco CH, et al. Radiology 1985 Apr;155(1):254

NEGROID RACE

Does race affect hospital use? Wilson PA, et al. Am J Public Health 1985 Mar;75(3):263–9

Prenatal care and perinatal mortality in a black population. Rahbar F, et al. Obstet Gynecol 1985 Mar;65(3):327–9

NEISSERIA GONORRHOEAE

Neisserial antigen H.8 is immunogenic in patients with disseminated gonococcal and meningococcal infections. Black JR, et al. J Infect Dis 1985 Apr;151(4):650–7

NEISSERIA MENINGITIDIS

Neisserial antigen H.8 is immunogenic in patients with disseminated gonococcal and meningococcal infections. Black JR, et al. J Infect Dis 1985 Apr;151(4):650–7

NEOPLASM CIRCULATING CELLS

Antigen-specific therapy of experimental metastases. Nomi S, et al. Cancer 1985 Mar 15;55(6):1296–302

James Ewing lecture. The process of metastasis. Scanlon EF. Cancer 1985 Mar 15;55(6):1163–6

NEOPLASM METASTASIS

James Ewing lecture. The process of metastasis. Scanlon EF. Cancer 1985 Mar 15;55(6):1163–6

NEOPLASM RECURRENCE, LOCAL

Growth hormone therapy and tumor recurrence. Findings in children with brain neoplasms and hypopituitarism. Arslanian SA, et al. Am J Dis Child 1985 Apr;139(4):347–50

Contributions of pathologic margins and Dukes' stage to local recurrence in colorectal carcinoma. Devereux DF, et al. Am J Surg 1985 Mar;149(3):323–6

The influence of surgical margins and prognostic factors predicting the risk of local recurrence in 3445 patients with primary cutaneous melanoma. Urist MM, et al. Cancer 1985 Mar 15;55(6):1398–402

NEOPLASM STAGING

Monoclonal antibodies. Their promise for tumor diagnosis, staging, and therapy. Rosen ST, et al. Postgrad Med 1985 Mar;77(4):129–32, 134

NEOPLASMS

Hyperestrogenemia, diet, and disorders of Western societies. Phillips GB. Am J Med 1985 Mar;78(3):363–6

Studies of migrant populations [editorial] Haenszel W. Am J Public Health 1985 Mar;75(3):225–6

Patterns of site-specific displacement in cancer mortality among migrants: the Chinese in the United States. King H, et al. Am J Public Health 1985 Mar;75(3):237–42

Total parenteral nutrition in malignancy [letter] Friedman PJ. Ann Intern Med 1985 Apr;102(4):556–7

Immunodiagnosis of human malignancy. Seigler HF. Ann Surg 1985 Apr;201(4):415–22

Intravenous etidronate in the management of malignant hypercalcemia. Ryzen E, et al. Arch Intern Med 1985 Mar; 145(3):449–52

The world cancer burden [letter] Burch PR. Br Med J [Clin Res] 1985 Mar 2;290(6469):710

Role of the CT scanner in the management of cancer. Husband JE. Br Med J [Clin Res] 1985 Feb 16; 290(6467):527–30 (51 ref.)

Risk of cancer in relation to serum concentrations of selenium and vitamins A and E: matched case-control analysis of prospective data. Salonen JT, et al. Br Med J [Clin Res] 1985 Feb 9;290(6466):417–20

Radiation oncology in Canada: the increasing manpower crisis. Froud PJ. Can Med Assoc J 1985 Feb 15; 132(4):351–7

Lucy Wortham James lecture. Multidisciplinary clinical investigation of the cancers of children. A model for the management of adults with cancer. Hammond GD. Cancer 1985 Mar 15;55(6):1215–25

Presidential address. The privileges and the responsibilities of a surgical oncologist. McKenna RJ. Cancer 1985 Mar 15;55(6):1159–62

Results from use of 826 vascular access devices in cancer patients. Raaf JH. Cancer 1985 Mar 15;55(6):1312–21

Lymphokine-activated killer (LAK) cells. Analysis of factors relevant to the immunotherapy of human cancer. Rayner AA, et al. Cancer 1985 Mar 15;55(6):1327–33

Evolution and clinical application of a rapid chemosensitivity assay. Sondak VK, et al. Cancer 1985 Mar 15;55(6):1367–71

Carcinomatous and tuberculous pleural effusions. Comparison of tumor markers. Niwa Y, et al. Chest 1985 Mar;87(3):351–5

Needle aspiration cytology of tumors at various body sites. Silver CE, et al. Curr Probl Surg 1985 Jan;22(1):1–67 (128 ref.)

Immunohistological localization of growth hormone-releasing hormone in human tumors. Asa SL, et al. J Clin Endocrinol Metab 1985 Mar;60(3):423–7

Liposomal amphotericin B for the treatment of systemic fungal infections in patients with cancer: a preliminary study. Lopez-Berestein G, et al. J Infect Dis 1985 Apr; 151(4):704–10

Hypercalcaemia in advanced malignancy [letter] Kaye PM, et al. Lancet 1985 Mar 2;1(8427):512

Cancer chemotherapy. Med Lett Drugs Ther 1985 Feb 15; 27(681):13–20

Cancer risks in patients with chronic lymphocytic thyroiditis. Holm LE, et al. N Engl J Med 1985 Mar 7;312(10):601–4

Symposium on pediatric oncology. Nurs Clin North Am 1985 Mar;20(1):1–142

Bone marrow transplantation. An overview and comparison of autologous, syngeneic, and allogeneic treatment modalities. Cogliano-Shutta NA, et al. Nurs Clin North Am 1985 Mar;20(1):49–66

High expectations. Nurses who work with children who might die. Coody D. Nurs Clin North Am 1985 Mar; 20(1):131–42

Home visits for the child with cancer. Fergusson J, et al. Nurs Clin North Am 1985 Mar;20(1):109–15

Stress reduction. A spectrum of strategies in pediatric oncology nursing. Gibbons MB, et al. Nurs Clin North Am 1985 Mar;20(1):83–103

Patient education and pediatric oncology. Kramer RF, et al. Nurs Clin North Am 1985 Mar;20(1):31–48

Symposium on infections in the compromised host. The acquired immunodeficiency syndrome. LaCamera DJ, et al. Nurs Clin North Am 1985 Mar;20(1):241–56 (54 ref.)

A multidisciplinary approach to identification and remedial intervention for adverse late effects of cancer therapy. McCalla JL. Nurs Clin North Am 1985 Mar;20(1):117–30

Infections in patients with solid tumors. McCormick RD. Nurs Clin North Am 1985 Mar;20(1):199–205

Care of the pediatric oncology patient in a laminar air flow setting. A conceptual framework for nursing practice. Marshall D. Nurs Clin North Am 1985 Mar;20(1):67–81

An overview of cancer in children in the 1980s. Waskerwitz MJ, et al. Nurs Clin North Am 1985 Mar;20(1):5–29 (71 ref.)

Anticipatory nausea and vomiting in pediatric cancer patients. Dolgin MJ, et al. Pediatrics 1985 Mar;75(3):547–52

Monoclonal antibodies. Their promise for tumor diagnosis, staging, and therapy. Rosen ST, et al. Postgrad Med 1985 Mar;77(4):129–32, 134

Type 8 pneumococcal pneumonia: an outbreak on an oncology ward. Berk SL, et al. South Med J 1985 Feb; 78(2):159–61

NEOPLASMS, EMBRYONAL AND MIXED

Role of etoposide-based chemotherapy in the treatment of patients with refractory or relapsing germ cell tumors. Bosl GJ, et al. Am J Med 1985 Mar;78(3):423–8

Intratubular malignant germ cells (carcinoma in situ) accompanying invasive testicular germ cell tumors. Klein FA, et al. J Urol 1985 Mar;133(3):413–5

Extragonadal germ-cell cancer [letter] Sappino AP, et al. N Engl J Med 1985 Mar 14;312(11):725–6

NEOPLASMS, EXPERIMENTAL

Focal heating of V-2 tumors with a hybrid radiofrequency applicator. Boddie AW Jr, et al. Cancer 1985 Mar 15; 55(6):1172–7

Antigen-specific therapy of experimental metastases. Nomi

S, et al. Cancer 1985 Mar 15;55(6):1296-302
Macrophage T lymphocyte interactions in the anti-tumor immune response: a mathematical model. De Boer RJ, et al. J Immunol 1985 Apr;134(4):2748-58
Isolation and characterization of a tumor-specific T suppressor factor from a T cell hybridoma. Steele JK, et al. J Immunol 1985 Apr;134(4):2767-78

NEOPLASMS, MULTIPLE ENDOCRINE

Primary hyperparathyroidism in familial multiple endocrine neoplasia type I. Long-term follow-up of serum calcium levels after parathyroidectomy. Rizzoli R, et al. Am J Med 1985 Mar;78(3):467-74

NEOPLASMS, MULTIPLE PRIMARY

Picture of the month. Hemangioma and lymphangioma of the nose. Feingold M. Am J Dis Child 1985 Mar; 139(3):319-20
The sarcoma, breast cancer, lung cancer, and adrenocortical carcinoma syndrome revisited. Childhood cancer. Lynch HT, et al. Am J Dis Child 1985 Feb;139(2):134-6
Fibroepithelioma of Pinkus overlying breast cancer [letter] Bryant J. Arch Dermatol 1985 Mar;121(3):310
Epidermotropic urothelial carcinoma involving the glans penis. Metcalf JS, et al. Arch Dermatol 1985 Apr; 121(4):532-4
Intraocular extension of optic nerve meningioma in a case of neurofibromatosis. Cibis GW, et al. Arch Ophthalmol 1985 Mar;103(3):404-6
Pleomorphic adenoma and metastatic squamous cell carcinoma. Atiyah RA, et al. Arch Otolaryngol 1985 Mar; 111(3):204-6
Lung cancer following therapy for Hodgkin's disease. Oliphant L, et al. Can Med Assoc J 1985 Mar 1;132(5):533-5
Survival in bilateral breast cancer. Fracchia AA, et al. Cancer 1985 Mar 15;55(6):1414-21
Juvenile papillomatosis and breast carcinoma. Rosen PP, et al. Cancer 1985 Mar 15;55(6):1345-52
Refractory anaemia terminating in a combined lymphoproliferative and myeloproliferative disorder. Canbe L, et al. J Clin Pathol 1985 Mar;38(3):297-300
Diagnosis and management of synchronous lung cancers. Ferguson MK, et al. J Thorac Cardiovasc Surg 1985 Mar; 89(3):378-85
Upper urinary tract transitional cell carcinoma in patients with bladder carcinoma and associated vesicoureteral reflux. Amar AD, et al. J Urol 1985 Mar;133(3):468-71
Condyloma acuminatum of the bladder and ureter: case report and review of the literature. Keating MA, et al. J Urol 1985 Mar;133(3):465-7
Giant cell tumor of the bladder associated with transitional cell carcinoma. Kitazawa M, et al. J Urol 1985 Mar; 133(3):472-5

NEOPLASMS, RADIATION-INDUCED

Postirradiation malignant fibrous histiocytoma. Goette DK, et al. Arch Dermatol 1985 Apr;121(4):535-8
Angiomatoid malignant fibrous histiocytoma associated with marked bleeding arising in chronic radiodermatitis. Yamamoto Y, et al. Arch Dermatol 1985 Feb;121(2):275-6
Radiation-induced breast cancer [letter] Arch Intern Med 1985 Mar;145(3):574-5
Thyroid dysfunction and neoplasia in children receiving neck irradiation for cancer. Fleming ID, et al. Cancer 1985 Mar 15;55(6):1190-4
Postradiation osteogenic sarcoma of bone and soft tissues. A clinicopathologic study of 66 patients. Huvos AG, et al. Cancer 1985 Mar 15;55(6):1244-55

NEOPLASTIC ENDOCRINE-LIKE SYNDROMES

Cushing's syndrome due to ectopic production of corticotropin-releasing factor. Belsky JL, et al. J Clin Endocrinol Metab 1985 Mar;60(3):496-500

NEOVASCULARIZATION

Correlation of choroidal subretinal neovascularization with fluorescein angiography. Miller H, et al. Am J Ophthalmol 1985 Mar 15;99(3):263-71
Ocular neovascularization. Tissue culture studies. Gu XQ, et al. Arch Ophthalmol 1985 Jan;103(1):111-7
The histopathology of corneal neovascularization. Inhibitor effects. Robin JB, et al. Arch Ophthalmol 1985 Feb; 103(2):284-7
Simulated treatment of recurrent choroidal neovascularization in primate retina. Comparative histopathologic findings. Smiddy WE, et al. Arch Ophthalmol 1985 Mar;103(3):428-33
Albumin permeation of new vessels is increased in diabetic rats. Kilzer P, et al. Diabetes 1985 Apr;34(4):333-6
Neovascularization produced by angiotensin II. Fernandez LA, et al. J Lab Clin Med 1985 Feb;105(2):141-5

NEPHRECTOMY

Urinary albumin excretion in renal transplant donors. Chavers BM, et al. Am J Surg 1985 Mar;149(3):343-6
Selective pre-transplant nephrectomy: indications and perioperative management. Sheinfeld J, et al. J Urol 1985 Mar;133(3):379-82

NEPHRITIS

Streptococcus mutans-induced nephritis in rabbits. Albini B, et al. Am J Pathol 1985 Mar;118(3):408-18

NEPHRITIS, INTERSTITIAL

Murine interstitial nephritis. III. The selection of phenotypic (Lyt and L3T4) and idiotypic (RE-Id) T cell preferences by genes in Igh-1 and H-2K characterizes the cell-mediated potential for disease expression: susceptible mice provide a unique effector T cell repertoire in response to tubular antigen. Neilson EG, et al. J Immunol 1985 Apr; 134(4):2375-82
Nephrotoxicity from nonsteroidal anti-inflammatory drugs. Reeves WB, et al. South Med J 1985 Mar;78(3):318-22

NEPHROBLASTOMA

Ultrasound and the diagnosis of Wilms' tumour [letter] Mathers NJ, et al. Arch Dis Child 1985 Feb;60(2):186-7
Pediatric urologic oncology. Kramer SA. Urol Clin North Am 1985 Feb;12(1):31-42 (80 ref.)

NEPHROSCLEROSIS

Acute and chronic effects of sulindac on renal function in chronic renal disease. Swainson CP, et al. Clin Pharmacol Ther 1985 Mar;37(3):298-300

NEPHROSIS

Reduced sialylation of podocalyxin—the major sialoprotein of the rat kidney glomerulus—in aminonucleoside nephrosis. Kerjaschki D, et al. Am J Pathol 1985 Mar; 118(3):343-9

NEPHROSIS, LIPOID

Incidence of intraglomerular platelets in steroid sensitive nephrotic syndrome. Uttley JM, et al. J Clin Pathol 1985 Mar;38(3):259-64

NERVE BLOCK

Shoulder block anesthesia for shoulder reconstruction surgery. Peterson DO. Anesth Analg 1985 Mar;64(3):373-5

NERVE COMPRESSION SYNDROMES

Neurogenic hypertension: etiology and surgical treatment. I. Observations in 53 patients. Jannetta PJ, et al. Ann Surg 1985 Mar;201(3):391-8
Intraoperative brain-stem auditory evoked potentials during posterior fossa microvascular decompression. Friedman WA, et al. J Neurosurg 1985 Apr;62(4):552-7

NERVE FIBERS

Visual field and retinal nerve fiber layer comparisons in glaucoma. Airaksinen PJ, et al. Arch Ophthalmol 1985 Feb; 103(2):205-7
Neuroretinal rim area and retinal nerve fiber layer in glaucoma. Airaksinen PJ, et al. Arch Ophthalmol 1985 Feb; 103(2):203-4

NERVE REGENERATION

Histologic assessment of nerve regeneration in the rat. Mackinnon SE, et al. Plast Reconstr Surg 1985 Mar; 75(3):384-8

NERVE TISSUE PROTEIN S 100

Fat cells in intradermal nevus do not contain S100 protein [letter] Barnhill RL, et al. Arch Dermatol 1985 Feb; 121(2):169-70
Cellular immunolocalization of S100 protein within fixed tissue sections by monoclonal antibodies. Loeffel SC, et al. Arch Pathol Lab Med 1985 Feb;109(2):117-22

NERVE TISSUE PROTEINS

Ultrastructural links between scrapie and Alzheimer's disease. Somerville RA. Lancet 1985 Mar 2;1(8427):504-6

NERVOUS SYSTEM DISEASES

Long-term neurological morbidity in breech and vertex births. Rosen MG, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):718-20
Symptomatic vitamin E deficiency in cystic fibrosis. Bye AM, et al. Arch Dis Child 1985 Feb;60(2):162-4
Neurological soft signs. Their relationship to psychiatric disorder and intelligence in childhood and adolescence. Shaffer D, et al. Arch Gen Psychiatry 1985 Apr; 42(4):342-51
Neurological manifestations of the acquired immunodeficiency syndrome (AIDS): experience at UCSF and review of the literature. Levy RM, et al. J Neurosurg 1985 Apr;62(4):475-95 (159 ref.)
Neurotoxicity and vincristine [letter] Miller BR. JAMA 1985 Apr 12;253(14):2045
Acute vincristine neurotoxicity [letter] Lancet 1985 Mar 16; 1(8429):637-8
CSF angiotensin-converting enzyme in neurosarcoidosis [letter] Chan Seem CP, et al. Lancet 1985 Feb 23; 1(8426):456-7
Pertussis vaccine and neurologic disease [letter] Kumar ML, et al. Pediatrics 1985 Mar;75(3):617

NERVOUS SYSTEM NEOPLASMS

Cellular distribution of cathepsin D in childhood tumors. Parham D, et al. Arch Pathol Lab Med 1985 Mar; 109(3):250-5

NEURAL TRANSMISSION

The neuromuscular transmission monitor. A clinical assessment and comparison with a force transducer. Windsor JP, et al. Anaesthesia 1985 Feb;40(2):146-51

NEURAL TUBE DEFECTS

Neural-tube defects and vitamins: the need for a randomized clinical trial [letter] Smithells RW, et al. Br J Obstet Gynaecol 1985 Feb;92(2):185-8
Can we afford screening for neural tube defects [letter] Br Med J [Clin Res] 1985 Mar 2;290(6469):711-2
Screening for neural tube defects [letter] Goodman JD, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):791-2
Cervical diastematomyelia presenting in adulthood. Case report. Beyerl BD, et al. J Neurosurg 1985 Mar; 62(3):449-53
Progressive spasticity and scoliosis in children with myelomeningocele. Radiological investigation and surgical treatment. Park TS, et al. J Neurosurg 1985 Mar; 62(3):367-75
Sonography of the spine and spinal cord. Raghavendra BN, et al. Radiol Clin North Am 1985 Mar;23(1):91-105 (79 ref.)

NEURALGIA

Hand exposure to microwaves [letter] Stein JM. Ann Emerg Med 1985 Mar;14(3):278-9
A personal overview of causalgia and other reflex dystrophies. Shumacker HB Jr. Ann Surg 1985 Mar; 201(3):278-89
Postherpetic pudendal neuralgia [letter] Howard EJ. JAMA 1985 Apr 19;253(15):2196

NEURILEMMOMA

Pathologic quiz case 2: Cervical neurilemmoma (schwannoma). Barat M, et al. Arch Otolaryngol 1985 Apr; 111(4):276-7, 279
Intrathoracic vagus nerve tumors: a report of two cases and review of the literature. Besznyák I, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):462-5

NEUROANATOMY

Freud's contribution to neuroanatomy. Triarhou LC, et al. Arch Neurol 1985 Mar;42(3):282-7

NEUROBLASTOMA

Primary cervical neuroblastoma in infants. Smith MC, et al. J Laryngol Otol 1985 Feb;99(2):209-14
Purged autologous bone marrow transplantation in 25 cases of very poor prognosis neuroblastoma [letter] Philip T, et al. Lancet 1985 Mar 9;1(8428):576-7
Fetal neuroblastoma and catecholamine-induced maternal hypertension. Newton ER, et al. Obstet Gynecol 1985 Mar; 65(3 Suppl):49S-52S

NEUROEPITHELIOMA

Esthesioneuroblastoma: diagnosis and management. Newbill ET, et al. South Med J 1985 Mar;78(3):275-82

NEUROFIBROMA

Tactile neurofibroma of the stapedial nerve. Van Goethem H, et al. J Laryngol Otol 1985 Feb;99(2):187-92
Intrathoracic vagus nerve tumors: a report of two cases and review of the literature. Besznyák I, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):462-5

NEUROFIBROMATOSIS

Neurofibromatosis of the choroid [letter] Klein RM, et al. Am J Ophthalmol 1985 Mar 15;99(3):367-8
Intraocular extension of optic nerve meningioma in a case of neurofibromatosis. Cibis GW, et al. Arch Ophthalmol 1985 Mar;103(3):404-6

NEUROLOGIC EXAMINATION

Neurological soft signs. Their relationship to psychiatric disorder and intelligence in childhood and adolescence. Shaffer D, et al. Arch Gen Psychiatry 1985 Apr;

42(4):342–51

NEUROLOGY

Consequences of an oversupply of specialists. The case of neurology. Menken M, et al. JAMA 1985 Apr 5; 253(13):1926–8

NEUROMUSCULAR BLOCKING AGENTS

Vecuronium bromide and complete atrioventricular block [letter] Williams HD, et al. Anaesthesia 1985 Feb;40(2):205
Severe bronchospasm following the use of atracurium in children [letter] Woods I, et al. Anaesthesia 1985 Feb; 40(2):207–8
Evolution of vecuronium requirements for stable mechanical effect: comparison with or without previous succinylcholine administration. d'Hollander A, et al. Anesth Analg 1985 Mar;64(3):319–22
Atracurium in a child with myotonic dystrophy. Stirt JA, et al. Anesth Analg 1985 Mar;64(3):369–70

NEUROMUSCULAR DISEASES

Familial tic disorder, parkinsonism, motor neuron disease, and acanthocytosis: a new syndrome. Spitz MC, et al. Neurology 1985 Mar;35(3):366–70

NEUROMUSCULAR JUNCTION

Thumb paresthesia after neuromuscular twitch monitoring. Sia RL, et al. Anaesthesia 1985 Feb;40(2):167–9
The neuromuscular transmission monitor. A clinical assessment and comparison with a force transducer. Windsor JP, et al. Anaesthesia 1985 Feb;40(2):146–51
Three-dimensional distribution of neuromuscular junctions in human cricothyroid. De Vito MA, et al. Arch Otolaryngol 1985 Feb;111(2):110–3

NEURONS

Chronic idiopathic intestinal pseudoobstruction. Coexistence of smooth muscle and neuronal abnormalities. Smout AJ, et al. Dig Dis Sci 1985 Mar;30(3):282–7
Sharing of specific antigens by degenerating neurons in Pick's disease and Alzheimer's disease. Rascol CG, et al. N Engl J Med 1985 Mar 14;312(11):700–5

NEUROPATHY, HEREDITARY SENSORY

Hereditary sensory neuropathy with macular dystrophy. Tallman MS, et al. South Med J 1985 Mar;78(3):345–8

NEUROPSYCHOLOGICAL TESTS

Cognitive impairment in patients with tardive dyskinesia. Myslobodsky MS, et al. J Nerv Ment Dis 1985 Mar; 173(3):156–60
Learning deficits in adolescents with anorexia nervosa. Witt ED, et al. J Nerv Ment Dis 1985 Mar;173(3):182–4

NEUROREGULATORS

Opioid and neurotransmitter regulation of pituitary gonadotropin–releasing hormone (GnRH) receptors in the ovariectomized estradiol–treated rat: role of altered GnRH secretion. Barkan AL, et al. Endocrinology 1985 Mar; 116(3):1003–10
Cerebrospinal fluid neurotransmitter metabolites in neurologically normal infants and children. Langlais PJ, et al. Pediatrics 1985 Mar;75(3):580–6

NEUROSECRETORY SYSTEMS

Small cell lung cancer, endocrine cells of the fetal bronchus, and other neuroendocrine cells express the Leu-7 antigenic determinant present on natural killer cells. Bunn PA Jr, et al. Blood 1985 Mar;65(3):764–8

NEUROSURGERY

Stereoscopic television system for use with the operating microscope. Technical note. Sugita K, et al. J Neurosurg 1985 Apr;62(4):610–1

NEUROSYPHILIS

Lumbar puncture in asymptomatic late syphilis. An analysis of the benefits and risks. Wiesel J, et al. Arch Intern Med 1985 Mar;145(3):465–8

NEUROTENSIN

Alcohol and fatty acid stimulation of neurotensin release from rat small intestine. Ferris CF, et al. Endocrinology 1985 Mar;116(3):1133–8
Distribution of neurotensin in the canine gastrointestinal tract. Doyle H, et al. Surgery 1985 Mar;97(3):337–41

NEUROTIC DISORDERS

Neurosis, psychodynamics, and DSM–III. A history of the controversy. Bayer R, et al. Arch Gen Psychiatry 1985 Feb; 42(2):187–96

NEUTROPHILS

Vesicular uptake of eosinophil peroxidase by guinea pig basophils and by cloned mouse mast cells and granule-containing lymphoid cells. Dvorak AM, et al. Am J Pathol 1985 Mar;118(3):425–38
Polymorphonuclear leukocyte kinetics in experimentally induced keratitis. Chusid MJ, et al. Arch Ophthalmol 1985 Feb;103(2):270–4
In vivo neutrophil delivery to inflammatory sites in surgical patients. Correlation with in vitro neutrophil chemotaxis and adherence. Morris JS, et al. Arch Surg 1985 Feb; 120(2):205–9
Escherichia coli and human neutrophils. Effect of bacterial supernatant with hemolysin activity upon chemotaxin receptors. Pruett TL, et al. Arch Surg 1985 Feb; 120(2):212–6
Down-regulation of K cell activity by neutrophils. Dallegri F, et al. Blood 1985 Mar;65(3):571–7
Examination of the enzyme assay for NADPH oxidoreductase; application to polymorphonuclear leukocyte superoxide anion generation. Zimmerman JJ, et al. Crit Care Med 1985 Mar;13(3):197–203
Quantitative analysis of polymorphonuclear leukocyte superoxide anion generation in critically ill children. Zimmerman JJ, et al. Crit Care Med 1985 Mar;13(3):143–50
Human neutrophil elastase modulates platelet function by limited proteolysis of membrane glycoproteins. Brower MS, et al. J Clin Invest 1985 Feb;75(2):657–66
Evidence for distinct intracellular pools of receptors for C3b and C3bi in human neutrophils. O'Shea JJ, et al. J Immunol 1985 Apr;134(4):2580–7
Glycolipid antigens of human polymorphonuclear neutrophils and the inducible HL–60 myeloid leukemia line. Symington FW, et al. J Immunol 1985 Apr;134(4):2498–506
Neutrophils express a receptor for iC3b, C3dg, and C3d that is distinct from CR1, CR2, and CR3. Vik DP, et al. J Immunol 1985 Apr;134(4):2571–9
Intracellular retention of the 5–lipoxygenase pathway product, leukotriene B4, by human neutrophils activated with unopsonized zymosan. Williams JD, et al. J Immunol 1985 Apr;134(4):2624–30
Phagocytosis and killing of Brucella by human polymorphonuclear leukocytes. Young EJ, et al. J Infect Dis 1985 Apr;151(4):682–90
Autoantibodies against neutrophils and monocytes: tool for diagnosis and marker of disease activity in Wegener's granulomatosis. van der Woude FJ, et al. Lancet 1985 Feb 23;1(8426):425–9

NEVUS

Neurologic manifestations of the organoid nevus syndrome. Clancy RR, et al. Arch Neurol 1985 Mar;42(3):236–40

NEVUS, PIGMENTED

High risk of malignant melanoma in melanoma–prone families with dysplastic nevi. Greene MH, et al. Ann Intern Med 1985 Apr;102(4):458–65
Acquired dysplastic melanocytic nevi and cutaneous melanoma: precursors and prevention. Rhodes AR. Ann Intern Med 1985 Apr;102(4):546–8
Fat cells in intradermal nevus do not contain S100 protein [letter] Barnhill RL, et al. Arch Dermatol 1985 Feb; 121(2):169–70
A histopathologic evaluation of nevocellular nevi in pregnancy. Foucar E, et al. Arch Dermatol 1985 Mar; 121(3):350–4
Epithelioid cell nevus of the iris. Shields JA, et al. Arch Ophthalmol 1985 Feb;103(2):235–7
The changing mole [editorial] Sober AJ. JAMA 1985 Mar 15;253(11):1612–3

NICKEL

Cancer of prostate among nickel–cadmium battery workers [letter] Soraham T, et al. Lancet 1985 Feb 23;1(8426):459

NICLOSAMIDE

Niclosamide therapy for tapeworm infections. Pearson RD, et al. Ann Intern Med 1985 Apr;102(4):550–1

NICOTINE

Can nicotine control panic attacks? [letter] Brodsky L. Am J Psychiatry 1985 Apr;142(4):524

NICOTINIC ACIDS

The hemodynamic effects of nimodipine in patients anesthetized for cerebral aneurysm clipping. Stulken EH Jr, et al. Anesthesiology 1985 Mar;62(3):346–8

NIFEDIPINE

Clinical and hemodynamic effects of combined propranolol and nifedipine therapy versus propranolol alone in patients with angina pectoris. Braun S, et al. Am Heart J 1985 Mar; 109(3 Pt 1):478–85
Hemodynamic effects of molsidomine, isosorbide dinitrate, and nifedipine at rest and during exercise. Schartl M, et al. Am Heart J 1985 Mar;109(3 Pt 2):649–53
The electrophysiologic effects of nisoldipine in the conscious dog. Schwartz JB, et al. Am Heart J 1985 Mar;109(3 Pt 1):529–32
Myocardial ischemia during intravenous nicardipine administration. Lambert CR, et al. Am J Cardiol 1985 Mar 1;55(6):844–5
Coronary and systemic hemodynamic effects of nicardipine. Lambert CR, et al. Am J Cardiol 1985 Mar 1;55(6):652–6
Use of nifedipine during cardiac surgery for improved myocardial protection. Clark RE, et al. Am J Med 1985 Feb 22;78(2B):6–8
Use of calcium channel blockers in hypertrophic cardiomyopathy. Lorell BH. Am J Med 1985 Feb 22; 78(2B):43–54
Intraoperative coronary artery spasm [letter] Lough PC. Ann Thorac Surg 1985 Mar;39(3):293
Nifedipine in severely hypertensive patients with congestive heart failure and preserved ventricular systolic function. Given BD, et al. Arch Intern Med 1985 Feb;145(2):281–5
Effects of nifedipine on systemic and regional oxygen transport and metabolism at rest and during exercise. Choong CY, et al. Circulation 1985 Apr;71(4):787–96
Clinical features and management of nifedipine overdosage in a patient with renal insufficiency. Schiff H, et al. J Toxicol Clin Toxicol 1984;22(4):387–95
Effects of nifedipine in achalasia and patients with high–amplitude peristaltic esophageal contractions [letter] Román FJ, et al. JAMA 1985 Apr 12;253(14):2046–7
Primary esophageal motor disorders: clinical response to nifedipine. Nasrallah SM, et al. South Med J 1985 Mar; 78(3):312–5
Severe unilateral ischemia of the lower extremity caused by ergotamine: treatment with nifedipine. Dagher FJ, et al. Surgery 1985 Mar;97(3):369–73

NITRATES

Nitrate therapy for angina pectoris. Current concepts about mechanism of action and evaluation of currently available preparations. Corwin S, et al. Arch Intern Med 1985 Mar; 145(3):538–43 (68 ref.)

NITRILES

Duodenal ulcerogens cysteamine and propionitrile induce gastroduodenal motility alterations in the rat. Pihan G, et al. Gastroenterology 1985 Apr;88(4):989–97

NITROBENZENES

The mutagenicity of dinitrochlorobenzene. Black HS, et al. Arch Dermatol 1985 Mar;121(3):348–9
The potential hazards of dinitrochlorobenzene [editorial] Happle R. Arch Dermatol 1985 Mar;121(3):330–2

NITROGEN

Accumulation of methane, acetone, and nitrogen in the inspired gas during closed-circuit anesthesia. Morita S, et al. Anesth Analg 1985 Mar;64(3):343–7

NITROUS OXIDE

Capnographs: a new operating room pollution hazard? [letter] Lawson D, et al. Anesth Analg 1985 Mar;64(3):378
The response of the feline cerebral circulation to PaCO2 during anesthesia with isoflurane and halothane and during sedation with nitrous oxide. Drummond JC, et al. Anesthesiology 1985 Mar;62(3):268–73
Nitrous oxide acts directly at the mu opioid receptor [letter] Gillman MA, et al. Anesthesiology 1985 Mar;62(3):375–6
Effect of nitrous oxide on gas bubble volume in the anterior chamber. Wolf GL, et al. Arch Ophthalmol 1985 Mar; 103(3):418–9

NOMENCLATURE

Tubal ligation: a misnomer [letter] Parente JT, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):829
Neurosis, psychodynamics, and DSM–III. A history of the controversy. Bayer R, et al. Arch Gen Psychiatry 1985 Feb; 42(2):187–96
Dr. Lucid's word rounds: putting in a good word for some good words. Morgan PP. Can Med Assoc J 1985 Mar 1; 132(5):504–5
The right stuff for a new syndrome. Goldsmith DP. J Pediatr 1985 Mar;106(3):441–3
Approved names for interferon [letter] Daniels VG, et al. Lancet 1985 Mar 16;1(8429):644–5

NOREPINEPHRINE

Does norepinephrine play a central causative role in the process of cardiac hypertrophy? Rossi MA, et al.

Am Heart J 1985 Mar;109(3 Pt 1):622–4 (23 ref.)
Catecholamine responses in fetal lambs subjected to hemorrhage. Jones CM, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):475–8
Norepinephrine amplifies human chorionic gonadotropin–stimulated androgen biosynthesis by ovarian theca–interstitial cells. Dyer CA, et al. Endocrinology 1985 Apr;116(4):1645–52
Age-related changes in venous catecholamines basally and during epinephrine infusion in man. Wilkie FL, et al. J Gerontol 1985 Mar;40(2):133–40

NORGESTREL

Long-term reversible contraception with levonorgestrel-releasing Silastic rods [letter] Gupta GN. Am J Obstet Gynecol 1985 Mar 15;151(6):827
Estrogen treatment for victims of rape [letter] N Engl J Med 1985 Apr 11;312(15):988–9

NOSE

Infants are not obligatory nasal breathers. Rodenstein DO, et al. Am Rev Respir Dis 1985 Mar;131(3):343–7
Intranasal composite grafts for dorsal support. Conley J. Arch Otolaryngol 1985 Apr;111(4):241–3

NOSE NEOPLASMS

Picture of the month. Hemangioma and lymphangioma of the nose. Feingold M. Am J Dis Child 1985 Mar; 139(3):319–20
Nasal glioma. Bradley PJ, et al. J Laryngol Otol 1985 Mar; 99(3):247–52
Leiomyoma of the nasal cavity (report of a case). Lijovetzky G, et al. J Laryngol Otol 1985 Feb;99(2):197–200
Nasal papillomas: successful treatment with podophyllin. Bennett RG, et al. South Med J 1985 Feb;78(2):224–5
Esthesioneuroblastoma: diagnosis and management. Newbill ET, et al. South Med J 1985 Mar;78(3):275–82

NUCLEAR MAGNETIC RESONANCE

Hepatic vascular anatomy on magnetic resonance imaging. Fisher MR, et al. AJR 1985 Apr;144(4):739–46
Magnetic resonance imaging of patent umbilical veins. Weinreb JC, et al. AJR 1985 Apr;144(4):747–8
Nuclear magnetic resonance analysis of acute myocardial infarction in dogs: the effects of transient coronary ischemia of varying duration and reperfusion on spin lattice relaxation times. Brown JJ, et al. Am Heart J 1985 Mar; 109(3 Pt 1):486–90
Magnetic resonance imaging: present costs and potential gains [editorial] Schroeder SA. Ann Intern Med 1985 Apr; 102(4):551–3
Assessment of myocardial ischemia with proton magnetic resonance: effects of a three hour coronary occlusion with and without reperfusion. Johnston DL, et al. Circulation 1985 Mar;71(3):595–601
Detection and characterization of acute myocardial infarction in man with use of gated magnetic resonance. McNamara MT, et al. Circulation 1985 Apr;71(4):717–24
Early detection of canine myocardial infarction by magnetic resonance imaging in vivo. Pflugfelder PW, et al. Circulation 1985 Mar;71(3):587–94
The relationship between proton nuclear magnetic resonance relaxation parameters and myocardial perfusion with acute coronary arterial occlusion and reperfusion. Ratner AV, et al. Circulation 1985 Apr;71(4):823–8
Mobile MRIs establish market access at low cost, minimal risk. Hospitals 1985 Feb 16;59(4):70–3
Magnetic resonance imaging in a routine clinical setting. Baker HL Jr, et al. Mayo Clin Proc 1985 Feb;60(2):75–90
Magnetic resonance imaging: a time for assessment [editorial] Di Chiro G. Mayo Clin Proc 1985 Feb;60(2):135–6
Atypical brainstem encephalitis: magnetic resonance imaging and oculographic features. Furman JM, et al. Neurology 1985 Mar;35(3):438–40
Brainstem gliomas of childhood: magnetic resonance imaging. Packer RJ, et al. Neurology 1985 Mar; 35(3):397–401
The intranuclear cleft of the intervertebral disk: magnetic resonance imaging. Aguila LA, et al. Radiology 1985 Apr; 155(1):155–8
Multi-section multi-echo pulse magnetic resonance techniques: optimization in a clinical setting. Kneeland JB, et al. Radiology 1985 Apr;155(1):159–62
Central nervous system tumors in children: detection by magnetic resonance imaging. Kucharczyk W, et al. Radiology 1985 Apr;155(1):131–6
The oral cavity and tongue: magnetic resonance imaging. Unger JM. Radiology 1985 Apr;155(1):151–3
Magnetic resonance imaging: absence of in vitro cytogenetic damage. Wolff S, et al. Radiology 1985 Apr;155(1):163–5
Simultaneous MR imaging of both breasts using a dedicated receiver coil. Wolfman NT, et al. Radiology 1985 Apr; 155(1):241–3

NUCLEAR WARFARE

Handbook: Radiation safety in shelters [letter] Evdokimoff VN. Am J Public Health 1985 Apr;75(4):414
Patient education re: nuclear war [letter] Cohen DA. JAMA 1985 Mar 22–29;253(12):1721
Doubts about IPFNW [letter] van der Sluis I, et al. Lancet 1985 Mar 30;1(8431):758
Defense against nuclear weapons: a decision analysis. Orient JM. South Med J 1985 Feb;78(2):178–88

NUCLEIC ACID HYBRIDIZATION

DNA hybridisation of cervical smears [letter] McCance DJ, et al. Lancet 1985 Mar 2;1(8427):514

NUCLEOPROTEINS

Quality assurance and proficiency testing for autoantibodies to nuclear antigen. Nakamura RM, et al. Arch Pathol Lab Med 1985 Feb;109(2):109–14

NUCLEOSIDE DIPHOSPHATE SUGARS

Modulation of nicotinamide adenine dinucleotide and poly(adenosine diphosphoribose) metabolism by the synthetic 'C' nucleoside analogs, tiazofurin and selenazofurin. A new strategy for cancer chemotherapy. Berger NA, et al. J Clin Invest 1985 Feb;75(2):702–9

NUCLEOTIDASES

Decreased ecto-5'nucleotidase activity of peripheral blood lymphocytes in human monoclonal gammopathies: correlation with tumor cell kinetics. Massaia M, et al. Blood 1985 Mar;65(3):530–4

NUCLEOTIDES

Adenylate cyclase in the corpus luteum of the rhesus monkey. II. Sensitivity to nucleotides, gonadotropins, catecholamines, and nonhormonal activators. Eyster KM, et al. Endocrinology 1985 Apr;116(4):1552–8
Analysis of hormone- and polynucleotide/histone-binding sites of the chicken intestinal 1,25-dihydroxyvitamin D3 receptor by means of proteolysis. Mellon WS. Endocrinology 1985 Apr;116(4):1408–17

NURSE CLINICIANS

Consistency of care in an intensive care nursery staffed by nurse clinicians. Martin RG, et al. Am J Dis Child 1985 Feb;139(2):169–72

NURSE PRACTITIONERS

Prescribing practices among nurse practitioners in adult and family health. Batey MV, et al. Am J Public Health 1985 Mar;75(3):258–62

NURSES

Teacher, nurse, teacher. Spry C. Am J Nurs 1985 Mar; 85(3):348
High expectations. Nurses who work with children who might die. Coody D. Nurs Clin North Am 1985 Mar; 20(1):131–42
The telephone survey: a procedure for assessing educational needs of nurses. Hash V, et al. Nurs Res 1985 Mar–Apr; 34(2):126–8
The unification model in nursing: a study of receptivity among nurse educators in the United States. Yarcheski A, et al. Nurs Res 1985 Mar–Apr;34(2):120–5

NURSING

Emerging content in nursing: an analysis of dissertation abstracts and titles: 1976–1982. Loomis ME. Nurs Res 1985 Mar–Apr;34(2):113–9

NURSING HOMES

Pneumonia in the elderly: a nursing home perspective. Roth RM, et al. Am Fam Physician 1985 Feb;31(2):131–7 (9 ref.)
Yield of routine annual laboratory screening in the institutionalized elderly. Domoto K, et al. Am J Public Health 1985 Mar;75(3):243–5
Good medical care in nursing homes [editorial] Golodetz A. Am J Public Health 1985 Mar;75(3):227

NURSING PROCESS

The dilemma of physiological problems. Eliminating the double standard. Jacoby MK. Am J Nurs 1985 Mar; 85(3):281, 285
The dilemma of physiological problems. Without collaboration, what's left? Kim MJ. Am J Nurs 1985 Mar; 85(3):281, 284

NURSING RECORDS

Documenting post-anesthesia recovery. Andrews DR, et al. Am J Nurs 1985 Mar;85(3):290–1

NURSING SERVICE, HOSPITAL

The tenure of directors of nursing. Freund CM. J Nurs Adm 1985 Feb;15(2):11–5
Improving the nursing climate for cost containment. Madsen NL, et al. J Nurs Adm 1985 Mar;15(3):11–6
Developing a productive nursing research program in a clinical institution. Marchette L. J Nurs Adm 1985 Mar; 15(3):25–30
Developing a department newsletter. Salome PB. J Nurs Adm 1985 Mar;15(3):36–41
Second generation primary nursing. A new agenda. Zander K. J Nurs Adm 1985 Mar;15(3):18–24
Cost effectiveness of computerization in nursing practice and administration. Zielstorff RD. J Nurs Adm 1985 Feb; 15(2):22–6

NURSING STAFF, HOSPITAL

The burnout test. Dailey AL. Am J Nurs 1985 Mar; 85(3):270–2
Nursing responsibilities in changing visiting restrictions in the intensive care unit. Heater BS. Heart Lung 1985 Mar; 14(2):181–6
Cost per RN hired. Hoffman FM. J Nurs Adm 1985 Feb; 15(2):27–9

NUTRITION

A delicate balance. Strategies for feeding ventilated COPD patients. Irwin MM, et al. Am J Nurs 1985 Mar; 85(3):274–80
Consequences of utilizing reduced nutrient data bases for estimating dietary adequacy. Hoover LW, et al. J Am Diet Assoc 1985 Mar;85(3):297–304, 307
A simple nutrition screening procedure for hospital patients. Hunt DR, et al. J Am Diet Assoc 1985 Mar;85(3):332–5
Improving estimates of food and nutrient intake: applications to individuals and groups. Woteki CE. J Am Diet Assoc 1985 Mar;85(3):295–6
Requirements for specialist training [letter] Waterlow JC. Lancet 1985 Mar 9;1(8428):576
Nutrition and exercise. Elliot DL, et al. Med Clin North Am 1985 Jan;69(1):71–82 (95 ref.)
Nutritional supplementation with megadoses of vitamin B6. Effective therapy, placebo, or potentiator of neuropathy? Podell RN. Postgrad Med 1985 Feb 15;77(3):113–6

NUTRITION DISORDERS

Elimination diet therapy in allergic children—a word of caution [letter] Podleski WK. Am J Dis Child 1985 Apr; 139(4):330
Food for thought [editorial] Mallison MB. Am J Nurs 1985 Mar;85(3):233
Prolonged enteral nutrition in malnourished patients with nonelemental feeding. Reappraisal of surgical technique, safety, and costs. Hinsdale JG, et al. Am J Surg 1985 Mar; 149(3):334–8
The efficacy of total parenteral nutrition in malnourished tumor-bearing rats. Kokal WA, et al. Cancer 1985 Mar 15;55(6):1271–5
Malnutrition after gastric surgery. Association with exaggerated distal intestinal hormone release. Kotler DP, et al. Dig Dis Sci 1985 Mar;30(3):193–9

NUTRITION SURVEYS

Low iron intakes among young women in Britain. Barber SA, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):743–4
Consequences of utilizing reduced nutrient data bases for estimating dietary adequacy. Hoover LW, et al. J Am Diet Assoc 1985 Mar;85(3):297–304, 307
One-day and 3-day nutrient intakes by individuals—Nationwide Food Consumption Survey findings, Spring 1977. Pao EM, et al. J Am Diet Assoc 1985 Mar;85(3):313–24
A comparative study of two nutrient data bases. Shanklin D, et al. J Am Diet Assoc 1985 Mar;85(3):308–13
Improving estimates of food and nutrient intake: applications to individuals and groups. Woteki CE. J Am Diet Assoc 1985 Mar;85(3):295–6

NYSTAGMUS

Cortical blindness following ictal nystagmus. Ramani V. Arch Neurol 1985 Feb;42(2):191–2
Optokinetic nystagmus and upper extremity dressing independence after stroke. Dudgeon BJ, et al. Arch Phys Med Rehabil 1985 Mar;66(3):164–7
Acoustic brainstem electrical responses in congenital nystagmus. Davis AE, et al. J Laryngol Otol 1985 Feb; 99(2):147–50

OBESITY

Effect of weight loss on cardiac chamber size, wall thickness and left ventricular function in morbid obesity. Alpert MA, et al. Am J Cardiol 1985 Mar 1;55(6):783–6
Reply to letter by Bradfield and Staehling. Anthropometric data for Mexican-American children [letter] Dewey KG. Am J Clin Nutr 1985 Mar;41(3):663
Anthropometric and calorimetric evidence for the protein sparing effects of a new protein supplemented low calorie preparation. Van Gaal LF, et al. Am J Clin Nutr 1985 Mar;41(3):540–4
A comparison of two very-low-calorie diets:

protein-sparing-modified fast versus protein-formula-liquid diet. Wadden TA, et al. **Am J Clin Nutr** 1985 Mar;41(3):533–9
Two-decade follow-up of fatness in early childhood. Garn SM, et al. **Am J Dis Child** 1985 Feb;139(2):181–5
Influence of gastric banding on stomach blood supply with or without concurrent splenectomy. Skarstein A, et al. **Am J Surg** 1985 Mar;149(3):351–6
Reversal of postoperative anuria by decompressive celiotomy. Smith JH, et al. **Arch Intern Med** 1985 Mar; 145(3):553–4
Palpitations in a patient with morbid obesity. Right atrial thrombus. Vicari RM, et al. **Arch Intern Med** 1985 Mar; 145(3):519–20
A 13-year review of jejunoileal bypass. McFarland RJ, et al. **Br J Surg** 1985 Feb;72(2):81–7
Absence of response of prolactin to hypoglycaemia induced by insulin in obese children. Oseko F, et al. **Br Med J [Clin Res]** 1985 Feb 23;290(6468):603
Noninvasive study of left ventricular performance in obese patients: influence of duration of obesity. Nakajima T, et al. **Circulation** 1985 Mar;71(3):481–6
Platelet alpha-2 adrenoceptors and the menstrual cycle. Sundaresan PR, et al. **Clin Pharmacol Ther** 1985 Mar; 37(3):337–42
Insulin resistance in the heart: studies on isolated cardiocytes of genetically obese Zucker rats. Eckel J, et al. **Endocrinology** 1985 Apr;116(4):1529–34
Decreased prolactin secretion in childhood obesity. AvRuskin TW, et al. **J Pediatr** 1985 Mar;106(3):373–8
Method for estimating rate of fat loss during treatment of obesity by calorie restriction. Wynn V, et al. **Lancet** 1985 Mar 2;1(8427):482–6
The helical opening in suction cannulas for lipolysis [letter] Drever JM. **Plast Reconstr Surg** 1985 Mar;75(3):442–3
The cardiomyopathy of obesity. Alexander JK. **Prog Cardiovasc Dis** 1985 Mar-Apr;27(5):325–34

OBESITY IN DIABETES

Gliclazide therapy is associated with potentiation of postbinding insulin action in obese, non-insulin-dependent diabetic subjects. Ward G, et al. **Diabetes** 1985 Mar; 34(3):241–5

OBJECT ATTACHMENT

'Can a non-bonder be an effective mentor'? Darling LA. **J Nurs Adm** 1985 Feb;15(2):30–1

OBSTETRICS

Factors involved in the interpretation of fetal monitor tracings. Helfand M, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):737–44

OCCUPATIONAL DERMATITIS

Contact allergy to aziridine paint hardener. Cofield BG, et al. **Arch Dermatol** 1985 Mar;121(3):373–6
The cost of occupational skin disease [editorial] Mathias CG. **Arch Dermatol** 1985 Mar;121(3):332–4

OCCUPATIONAL DISEASES

A 'gift of God'?: The public health controversy over leaded gasoline during the 1920s. Rosner D, et al. **Am J Public Health** 1985 Apr;75(4):344–52
Health experiences of operating room personnel. Buring JE, et al. **Anesthesiology** 1985 Mar;62(3):325–30
The health of operating room personnel. Mazze RI, et al. **Anesthesiology** 1985 Mar;62(3):226–8
Hand exposure to microwaves [letter] Stein JM. **Ann Emerg Med** 1985 Mar;14(3):278–9
Mule spinner's disease. Castiglione FM Jr, et al. **Arch Dermatol** 1985 Mar;121(3):370–2
Orf. A case report with histologic, electron microscopic, and immunoperoxidase studies. Sanchez RL, et al. **Arch Pathol Lab Med** 1985 Feb;109(2):166–70
Tuberculosis in health service staff [letter] **Br Med J [Clin Res]** 1985 Feb 9;290(6466):468–9
AIDS and the health professions [editorial] **Br Med J [Clin Res]** 1985 Feb 23;290(6468):583–4
Prolonged hypercalcaemia after industrial exposure to vitamin D3. Jibani M, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):748–9
Chronic lung disease in cotton textile workers [letter] **Chest** 1985 Mar;87(3):406–8
Occupational exposure to chlorophenates: toxicology and respiratory effects. Embree V, et al. **J Toxicol Clin Toxicol** 1984;22(4):317–29
Risk for bladder cancer. Psychological impact of notification. Hornsby JL, et al. **JAMA** 1985 Apr 5;253(13):1899–902
Neurological consequence of industrial exposure to 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine [letter] Barbeau A, et al. **Lancet** 1985 Mar 30;1(8431):747
Biological monitoring in the workplace [letter] Scott AR. **Lancet** 1985 Feb 23;1(8426):459–60
Cancer of prostate among nickel-cadmium battery workers [letter] Soraham T, et al. **Lancet** 1985 Feb 23;1(8426):459
Hand and arm injuries following external capsulotomies [letter] Hayes H Jr. **Plast Reconstr Surg** 1985 Mar; 75(3):441–2

OCCUPATIONAL HEALTH SERVICES

Occupational health monitoring and surveillance. Guidotti TL. **Am Fam Physician** 1985 Feb;31(2):161–9 (8 ref.)
Ophthalmology in service to the public [editorial] Weinstein GW. **Arch Ophthalmol** 1985 Mar;103(3):345–6
Role of the occupational health service in increasing the uptake of rubella immunisation [letter] **Br Med J [Clin Res]** 1985 Feb 16;290(6467):560–1

OCCUPATIONAL MEDICINE

Occupational medicine. A new focus for general internal medicine. Cullen MR. **Arch Intern Med** 1985 Mar; 145(3):511–5 (33 ref.)
The right to know about toxic exposures. Implications for physicians. Himmelstein JS, et al. **N Engl J Med** 1985 Mar 14;312(11):687–90

OCCUPATIONS

Predicting the retirement intentions and attitudes of professional workers. Kilty KM, et al. **J Gerontol** 1985 Mar; 40(2):219–27

OCULAR HYPERTENSION

Levobunolol. A three-month efficacy study in the treatment of glaucoma and ocular hypertension. Bensinger RE, et al. **Arch Ophthalmol** 1985 Mar;103(3):375–8
Levobunolol compared with timolol for the long-term control of elevated intraocular pressure. Berson FG, et al. **Arch Ophthalmol** 1985 Mar;103(3):379–82

OCULOMOTOR MUSCLES

Quantitative computed tomography of Graves' ophthalmopathy. Extraocular muscle and orbital fat in development of optic neuropathy. Feldon SE, et al. **Arch Ophthalmol** 1985 Feb;103(2):213–5
Intraoperative adjustment of eye muscle surgery. Correction based on eye position during general anesthesia. Romano P, et al. **Arch Ophthalmol** 1985 Mar;103(3):351–3
Sideways displacement and curved path of recti eye muscles. Simonsz HJ, et al. **Arch Ophthalmol** 1985 Jan;103(1):124–8

ODONTOGENIC CYSTS

Odontogenic keratocysts: review of the literature and report of sixteen cases. Zachariades N, et al. **J Oral Maxillofac Surg** 1985 Mar;43(3):177–82

OILS

Toxic oil syndrome [letter] Díaz de Rojas F, et al. **Arch Intern Med** 1985 Mar;145(3):578

OLEANDOMYCIN

The effects of triacetyloleandomycin and oleandomycin phosphate on the glucocorticoid receptor in cultured skin fibroblasts. Engler RJ, et al. **J Allergy Clin Immunol** 1985 Mar;75(3):395–400

OLFACTORY MUCOSA

Electron microscopy of olfactory epithelia in two patients with anosmia. Moran DT, et al. **Arch Otolaryngol** 1985 Feb;111(2):122–6

OLIGOPEPTIDES

Tripeptide aldehyde protease inhibitors may depress in vitro prolactin and growth hormone release. Nagy I, et al. **Endocrinology** 1985 Apr;116(4):1426–32
Parallel studies of His-DTrp-Ala-Trp-DPhe-Lys-NH2 and human pancreatic growth hormone-releasing factor-44-NH2 in rat primary pituitary cell monolayer culture. Sartor O, et al. **Endocrinology** 1985 Mar; 116(3):952–7

OLIGOSACCHARIDES

Optimum effectiveness of intestinal alpha-glucosidase inhibitors: importance of uniform distribution through a meal. O'Dea K, et al. **Am J Clin Nutr** 1985 Mar;41(3):511–6

ONCOGENES

NIH conference. Molecular genetic analysis of human lymphoid neoplasms. Immunoglobulin genes and the c-myc oncogene. Waldmann TA, et al. **Ann Intern Med** 1985 Apr; 102(4):497–510 (108 ref.)

ONLINE SYSTEMS

The physician online [letter] Maes WR. **Can Med Assoc J** 1985 Mar 1;132(5):512

OOCYTES

A simplified approach to oocyte recovery for in-vitro fertilization. Little DJ, et al. **Br J Obstet Gynaecol** 1985 Feb;92(2):180–1
Effects of cryoprotectants on human oocyte [letter] Bernard A, et al. **Lancet** 1985 Mar 16;1(8429):632–3

OPERATING ROOMS

Capnographs: a new operating room pollution hazard? [letter] Lawson D, et al. **Anesth Analg** 1985 Mar;64(3):378
Health experiences of operating room personnel. Buring JE, et al. **Anesthesiology** 1985 Mar;62(3):325–30
The health of operating room personnel. Mazze RI, et al. **Anesthesiology** 1985 Mar;62(3):226–8

OPHTHALMOLOGY

Retinal tacks. de Juan E Jr, et al. **Am J Ophthalmol** 1985 Mar 15;99(3):272–4
The Honan intraocular pressure reducer. An experimental study. McDonnell PJ, et al. **Arch Ophthalmol** 1985 Mar; 103(3):422–5
Ophthalmology in Canada. Morin JD. **Arch Ophthalmol** 1985 Jan;103(1):134–7
Lincoff balloon catheter in the repair of posterior retinal tears [letter] Schoeffler LE. **Arch Ophthalmol** 1985 Jan; 103(1):15–6
Ophthalmology in service to the public [editorial] Weinstein GW. **Arch Ophthalmol** 1985 Mar;103(3):345–6

OPHTHALMOPLEGIA

Eye-movement abnormalities in ophthalmoplegia, ataxia, and areflexia (Fisher's syndrome). Zasorin NL, et al. **Arch Ophthalmol** 1985 Jan;103(1):55–8
Improvement of abnormal pyruvate metabolism and cardiac conduction defect with coenzyme Q10 in Kearns-Sayre syndrome. Ogasahara S, et al. **Neurology** 1985 Mar; 35(3):372–7

OPOSSUMS

The synthesis and metabolism of gonadal steroids in pouch young of the opossum, Didelphis virginiana. George FW, et al. **Endocrinology** 1985 Mar;116(3):1145–50

OPSONINS

The relation of the Ibc protein antigen to the opsonization differences between strains of type II group B streptococci. Payne NR, et al. **J Infect Dis** 1985 Apr;151(4):672–81

OPTIC ATROPHY

Quantitative computed tomography of Graves' ophthalmopathy. Extraocular muscle and orbital fat in development of optic neuropathy. Feldon SE, et al. **Arch Ophthalmol** 1985 Feb;103(2):213–5

OPTIC DISK

Scleral canal size and optic nerve head drusen. Mullie MA, et al. **Am J Ophthalmol** 1985 Mar 15;99(3):356–9
Evolution of optociliary veins in optic nerve sheath meningioma. Evolution. Imes RK, et al. **Arch Ophthalmol** 1985 Jan;103(1):59–60
Intrapapillary refractile bodies in optic nerve sheath meningioma. Sibony PA, et al. **Arch Ophthalmol** 1985 Mar; 103(3):383–5

OPTIC NERVE

Hypothalamic-pituitary function in children with optic nerve hypoplasia. Costin G, et al. **Am J Dis Child** 1985 Mar; 139(3):249–54
Congenital optic nerve hypoplasia with hypothalamic-pituitary dysplasia. A review of 16 cases. Margalith D, et al. **Am J Dis Child** 1985 Apr;139(4):361–6
Neuroretinal rim area and retinal nerve fiber layer in glaucoma. Airaksinen PJ, et al. **Arch Ophthalmol** 1985 Feb; 103(2):203–4
Drusen of the optic nerve associated with retinitis pigmentosa. Puck A, et al. **Arch Ophthalmol** 1985 Feb; 103(2):231–4

OPTIC NERVE DISEASES

Intraocular extension of optic nerve meningioma in a case of neurofibromatosis. Cibis GW, et al. **Arch Ophthalmol** 1985 Mar;103(3):404–6
Stereoacuity in patients with optic nerve disease. Friedman JR, et al. **Arch Ophthalmol** 1985 Jan;103(1):37–8
Evolution of optociliary veins in optic nerve sheath meningioma. Evolution. Imes RK, et al. **Arch Ophthalmol** 1985 Jan;103(1):59–60
Brightness-sense and optic nerve disease. Sadun AA, et al. **Arch Ophthalmol** 1985 Jan;103(1):39–43
Intrapapillary refractile bodies in optic nerve sheath meningioma. Sibony PA, et al. **Arch Ophthalmol** 1985 Mar; 103(3):383–5

OPTIC NEURITIS

Differentiation between recently resolved optic neuritis and central serous retinopathy. Use of tests of visual function. Han DP, et al. **Arch Ophthalmol** 1985 Mar;103(3):394–6

ORAL HYGIENE

The cost and effectiveness of school-based preventive dental care. Klein SP, et al. Am J Public Health 1985 Apr; 75(4):382–91

School-based preventive dental care: a different view. Rebich T Jr. Am J Public Health 1985 Apr;75(4):392–4

ORBIT

Quantitative computed tomography of Graves' ophthalmopathy. Extraocular muscle and orbital fat in development of optic neuropathy. Feldon SE, et al. Arch Ophthalmol 1985 Feb;103(2):213–5

Sickle cell eye disease [letter] Fletcher ME. Arch Ophthalmol 1985 Feb;103(2):175

The extended trapezius musculocutaneous flap for cranio-orbital facial reconstruction. Rosen HM. Plast Reconstr Surg 1985 Mar;75(3):318–27

ORBITAL NEOPLASMS

A clinicopathologic study of 21 cases of adenoid squamous cell carcinoma of the eyelid and periorbital region. Caya JG, et al. Am J Ophthalmol 1985 Mar 15;99(3):291–7

ORCHITIS

Hemophilus influenzae epididymo-orchitis. Weber TR. J Urol 1985 Mar;133(3):487

ORGAN PRESERVATION

Antifungal synergism. A proposed dosage for corneal storage medium. Kowalski RP, et al. Arch Ophthalmol 1985 Feb; 103(2):250–6

ORGANIC MENTAL DISORDERS

Missed diagnosis of organic mental syndromes in hospitalized medical patients [letter] Perry SW, et al. Am J Psychiatry 1985 Apr;142(4):525–6

ORGANIZATION AND ADMINISTRATION

President's page: long-range planning. Watson DR. J Am Diet Assoc 1985 Mar;85(3):358–60

Team building: key to executive success. Jacobsen-Webb ML. J Nurs Adm 1985 Feb;15(2):16–20

ORGANIZATIONS, NONPROFIT

Doubts about IPPNW [letter] van der Sluis I, et al. Lancet 1985 Mar 30;1(8431):758

ORNITHOSIS

Abortion due to infection with Chlamydia psittaci in a sheep farmer's wife. Johnson FW, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):592–4

OROTIC ACID

Assessment in humans of hypolipidemia induced by orotic acid. Robinson JL, et al. Am J Clin Nutr 1985 Mar; 41(3):605–8

ORPHENADRINE

Problems with inactivation of drugs used in Parkinson's disease. Walls TJ, et al. Br Med J [Clin Res] 1985 Feb 9;290(6466):444–5

ORTHODONTICS

A simple technique for stabilizing mandibular segments [letter] Ryan RF, et al. Plast Reconstr Surg 1985 Mar; 75(3):440–1

ORTHOMOLECULAR THERAPY

Nutritional supplementation with megadoses of vitamin B6. Effective therapy, placebo, or potentiator of neuropathy? Podell RN. Postgrad Med 1985 Feb 15;77(3):113–6

ORTHOMYXOVIRUS TYPE A, HUMAN

Resistance to challenge with influenza A/Hong Kong/123/77 (H1N1) wild-type virus induced by live attenuated A/Hong Kong/123/77 (H1N1) cold-adapted reassortant virus [letter] Betts RF, et al. J Infect Dis 1985 Apr;151(4):744–5

The more things change ... Spriggs DR. J Infect Dis 1985 Apr;151(4):753–5

ORTHOPEDIC EQUIPMENT

Low back pain: conservative treatment with artificial shock absorbers. Wosk J, et al. Arch Phys Med Rehabil 1985 Mar; 66(3):145–8

ORTHOPEDICS

Nitroprusside vs. a nitroprusside-trimethaphan mixture for induced hypotension: hemodynamic effects and cyanide release. Fahmy NR. Clin Pharmacol Ther 1985 Mar; 37(3):264–70

ORTHOTIC DEVICES

Shoulder forearm support for the subluxed shoulder. Rajaram V, et al. Arch Phys Med Rehabil 1985 Mar;66(3):191–2

OSSIFICATION, PATHOLOGIC

HLA antigens [letter] Minaire P. Arch Phys Med Rehabil 1985 Mar;66(3):199

Results of the administration of diphosphonate for the prevention of heterotopic ossification after total hip arthroplasty. Thomas BJ, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):400–3

Tracheopathia osteoplastica in the larynx. Paaske PB, et al. J Laryngol Otol 1985 Mar;99(3):305–10

Progressive myelopathy in a 32-year-old man. Chintapalli K. JAMA 1985 Apr 19;253(15):2255–7

OSTEITIS

Postpartum osteitis pubis. Gonik B, et al. South Med J 1985 Feb;78(2):213–4

OSTEOARTHRITIS

Osteoarthritis. Emerging evidence for cell interactions in the breakdown and remodeling of cartilage. Hamerman D, et al. Am J Med 1985 Mar;78(3):495–9

Autoantibody specificities of immune complexes sequestered in articular cartilage of patients with rheumatoid arthritis and osteoarthritis. Jasin HE. Arthritis Rheum 1985 Mar; 28(3):241–8

The management of nonunions following high tibial osteotomies. Schatzker J, et al. Clin Orthop 1985 Mar; (193):230–3

Complications of scaphoid silicone arthroplasty. Kleinert JM, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):422–7

The natural history of scaphoid non-union. A review of fifty-five cases. Ruby LK, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):428–32

OSTEOBLASTS

Appearance of osteoclasts and osteoblasts in electrically stimulated bones cultured on chorioallantoic membranes. Noda M, et al. Clin Orthop 1985 Mar;(193):288–98

OSTEOCHONDRODYSPLASIAS

Spondyloepiphyseal dysplasia congenita. Light and electron microscopic studies of the eye. Murray TG, et al. Arch Ophthalmol 1985 Mar;103(3):407–11

OSTEOCLASTS

Appearance of osteoclasts and osteoblasts in electrically stimulated bones cultured on chorioallantoic membranes. Noda M, et al. Clin Orthop 1985 Mar;(193):288–98

The pathobiology of the osteoclast. Chambers TJ. J Clin Pathol 1985 Mar;38(3):241–52 (143 ref.)

Identification of human osteoclasts with monoclonal antibodies [letter] Horton MA, et al. N Engl J Med 1985 Apr 4;312(14):923–4

OSTEOMA

Giant metacarpal osteoma. A case report. Stern PJ, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):487–9

OSTEOMA, OSTEOID

Osteoblastoma [letter] Osguthorpe JD. Arch Otolaryngol 1985 Mar;111(3):208

OSTEOMALACIA

Oncogenic osteomalacia [letter] Weiss D, et al. Ann Intern Med 1985 Apr;102(4):557

The concurrence of hypoparathyroidism provides new insights to the pathophysiology of X-linked hypophosphatemic rickets. Lyles KW, et al. J Clin Endocrinol Metab 1985 Apr;60(4):711–7

OSTEOMYELITIS

Pott's puffy tumor. A clinical marker for osteomyelitis of the skull. Koch SE, et al. Arch Dermatol 1985 Apr; 121(4):548–9

Septoplasty complicated by staphylococcal spinal osteomyelitis. Cohen BJ, et al. Arch Intern Med 1985 Mar; 145(3):556–7

Pneumococcal osteomyelitis. An unusual cluster of cases. Hadari I, et al. Clin Pediatr (Phila) 1985 Mar;24(3):143–5

Comparison of indium-labeled-leukocyte imaging with sequential technetium-gallium scanning in the diagnosis of low-grade musculoskeletal sepsis. A prospective study. Merkel KD, et al. J Bone Joint Surg [Am] 1985 Mar; 67(3):465–76

Pyogenic infections of the spine [editorial] Lancet 1985 Mar 16;1(8429):619–20

Osteomyelitis of the femur due to Fusobacterium mortiferum [letter] Chandran G, et al. South Med J 1985 Mar;78(3):365

Oral antibiotic therapy for osteomyelitis of the foot in diabetic patients. Wilson KH, et al. South Med J 1985 Feb; 78(2):223–4

OSTEOPOROSIS

Are patients with hip fractures more osteoporotic? Review of the evidence. Cummings SR. Am J Med 1985 Mar; 78(3):487–94

Osteoporosis and pathologic fractures in anorexia nervosa. Brotman AW, et al. Am J Psychiatry 1985 Apr;142(4):495–6

Premature loss of bone in chronic anorexia nervosa [letter] Aitken JM. Br Med J [Clin Res] 1985 Feb 16;290(6467):557

Transient osteoporosis of the hip. A case report and review of the literature. Kaplan SS, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):490–3

The relation between calcium absorption, serum dehydroepiandrosterone, and vertebral mineral density in postmenopausal women. Nordin BE, et al. J Clin Endocrinol Metab 1985 Apr;60(4):651–7

Short-term 1,25-dihydroxyvitamin D3 administration raises serum osteocalcin in patients with postmenopausal osteoporosis. Zerwekh JE, et al. J Clin Endocrinol Metab 1985 Mar;60(3):615–7

Osteoporosis in anorexia nervosa [letter] Silber TJ. N Engl J Med 1985 Apr 11;312(15):990–1

Treatment of osteoporosis [letter] Woodard D. N Engl J Med 1985 Mar 7;312(10):647

OSTEOTOMY

The management of nonunions following high tibial osteotomies. Schatzker J, et al. Clin Orthop 1985 Mar; (193):230–3

OTITIS EXTERNA

Invasive external otitis: review of 12 cases. Salit IE, et al. Can Med Assoc J 1985 Feb 15;132(4):381–4

The radionuclide diagnosis, evaluation and follow-up of malignant external otitis (MEO). The value of immediate blood pool scanning. Garty I, et al. J Laryngol Otol 1985 Feb;99(2):109–15

OTITIS MEDIA

Developments in diagnosing and treating otitis media. Eichenwald H. Am Fam Physician 1985 Mar;31(3):155–64

Prevalence of beta-lactamase-producing bacteria in chronic suppurative otitis media. Brook I. Am J Dis Child 1985 Mar;139(3):280–3

Otitis media and language performance in a cohort of Apache Indian children. Fischler RS, et al. Am J Dis Child 1985 Apr;139(4):355–60

Bacteriology of otitis media [letter] Trujillo H. Am J Dis Child 1985 Feb;139(2):114

Tuberculous otitis media: an old disease revisited [letter] Conly JM, et al. Can Med Assoc J 1985 Mar 1;132(5):512–3

An intervention to improve follow-up of patients with otitis media. Casey R, et al. Clin Pediatr (Phila) 1985 Mar; 24(3):149–52

Identification of respiratory virus antigens in middle ear fluids of children with acute otitis media. Sarkkinen H, et al. J Infect Dis 1985 Mar;151(3):444–8

Acute and latent mastoiditis in children. Palva T, et al. J Laryngol Otol 1985 Feb;99(2):127–36

Otologic features of bacterial meningitis of childhood. Bavey RD, et al. J Pediatr 1985 Mar;106(3):402–7

OTOLARYNGOLOGY

Aesthetic facial surgery in the otolaryngology training program. Thomas JR. Arch Otolaryngol 1985 Mar; 111(3):141

OTOSCLEROSIS

Familial combined hyperlipidemia and otosclerosis—the occurrence in a large kindred. Levy Y, et al. Am J Med Sci 1985 Mar;289(3):107–9

Fenestration: a twenty-five-year evaluation. Brooks DN. J Laryngol Otol 1985 Mar;99(3):225–30

Cochlear otosclerosis (otospongiosis): CT analysis with audiometric correlation. Swartz JD, et al. Radiology 1985 Apr;155(1):147–50

OUTCOME AND PROCESS ASSESSMENT (HEALTH CARE)

Major depression with mood-congruent or mood-incongruent psychotic features: outcome after 40 years. Coryell W, et al. Am J Psychiatry 1985 Apr; 142(4):479–82

Expanding patient involvement in care. Effects on patient outcomes. Greenfield S, et al. Ann Intern Med 1985 Apr; 102(4):520–8

The rapid transit system for patients with fractures of

proximal femur. Sikorski JM, et al.
Br Med J [Clin Res] 1985 Feb 9;290(6466):439–43

OUTPATIENT CLINICS, HOSPITAL

Wide variations in hospital waiting times and lists.
Br Med J [Clin Res] 1985 Feb 16;290(6467):577–8

OVARIAN CYSTS

Precocious pseudopuberty and ovarian follicular cysts [letter] Stanhope R, et al. Am J Dis Child 1985 Mar;139(3):222
Rectal serosal hematoma: an unusual complication of culdocentesis. Anasti J, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):72S–73S
Nonimmunologic fetal hydrops associated with hyperreactio luteinalis. Hatjis CG. Obstet Gynecol 1985 Mar;65(3 Suppl):11S–13S

OVARIAN NEOPLASMS

Krukenberg tumor of the ovary from an occult appendiceal primary: case report and literature review. Thomas R, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):95S–98S
Clinically localized ovarian cancer. Progress in management. Piver MS, et al. Postgrad Med 1985 Mar;77(4):119–22, 124–6

OVARY

Pelvic ultrasonography in premenarcheal girls: relation to puberty and sex hormone concentrations. Salardi S, et al. Arch Dis Child 1985 Feb;60(2):120–5
Ovarian ultrasound assessment in normal children, idiopathic precocious puberty, and during low dose pulsatile gonadotrophin releasing hormone treatment of hypogonadotrophic hypogonadism. Stanhope R, et al. Arch Dis Child 1985 Feb;60(2):116–9
Evidence for a physiological role of gonadotropin–releasing hormone (GnRH) or GnRH–like material in the ovary. Birnbaumer L, et al. Endocrinology 1985 Apr; 116(4):1367–70
Norepinephrine amplifies human chorionic gonadotropin–stimulated androgen biosynthesis by ovarian theca–interstitial cells. Dyer CA, et al. Endocrinology 1985 Apr;116(4):1645–52
Lack of ovarian steroid negative feedback on pulsatile luteinizing hormone release between estrus and diestrous day 1 in the rat estrous cycle. Gallo RV, et al. Endocrinology 1985 Apr;116(4):1525–8
The synthesis and metabolism of gonadal steroids in pouch young of the opossum, Didelphis virginiana. George FW, et al. Endocrinology 1985 Mar;116(3):1145–50
The effects of hypophysectomy and administration of pituitary hormones on luteal function and uptake of high density lipoproteins by luteinized ovaries and adrenals of the rat. Murphy BD, et al. Endocrinology 1985 Apr; 116(4):1587–97
Trophic actions of human somatomedin C/insulin–like growth factor I on ovarian cells: in vitro studies with swine granulosa cells. Veldhuis JD, et al. Endocrinology 1985 Apr; 116(4):1235–42
Insulin binding to human ovaries. Jarrett JC 2d, et al. J Clin Endocrinol Metab 1985 Mar;60(3):460–3
Physical exercise–induced changes and season–associated differences in the pituitary–ovarian function of runners and joggers. Ronkainen H, et al. J Clin Endocrinol Metab 1985 Mar;60(3):416–22

OVIDUCTS

Transformation of chick oviduct progesterone receptor in vitro: effects of hormone, salt, heat, and adenosine triphosphate. Moudgil VK, et al. Endocrinology 1985 Apr; 116(4):1267–74

OVULATION

Biochemical and morphologic effects of ethanol on fetuses from normally ovulating and superovulated mice. Martinez F, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):428–33

OVULATION INDUCTION

Induction of ovulation with purified urinary follicle–stimulating hormone in patients with polycystic ovarian syndrome. Garcea N, et al.
Am J Obstet Gynecol 1985 Mar 1;151(5):635–40

OXADIAZOLES

Proceedings of the International Symposium on Molsidomine. November 5, 1983, Brussels, Belgium.
Am Heart J 1985 Mar;109(3 Pt 2):625–724
Long–term clinical and hemodynamic results of molsidomine treatment in patients with refractory heart failure. Acar J, et al. Am Heart J 1985 Mar;109(3 Pt 2):685–7
Effect of molsidomine on cardiac preload, coronary artery diameter, and coronary resistance. Bassenge E, et al.
Am Heart J 1985 Mar;109(3 Pt 2):627–30
Effects of molsidomine on left ventricular dimensions and cardiac function in patients with chronic heart failure. Berkenboom GM, et al. Am Heart J 1985 Mar;109(3 Pt 2):691–3
Hemodynamic effects of molsidomine in patients with heart failure following acute myocardial infarction. Cantelli I, et al. Am Heart J 1985 Mar;109(3 Pt 2):716–9
Evaluation of the effects of molsidomine by cardiac equilibrium blood pool scintigraphy. Chevigné M, et al. Am Heart J 1985 Mar;109(3 Pt 2):658–61
Evaluation of the chronic antianginal effect of molsidomine. Dalla–Volta S, et al. Am Heart J 1985 Mar;109(3 Pt 2):682–4
Double–blind, randomized, placebo–controlled study of molsidomine in patients with stable effort angina receiving beta–blocker therapy with atenolol. De Backer GG, et al. Am Heart J 1985 Mar;109(3 Pt 2):678–81
Molsidomine in the treatment of acute heart failure. Drajer S, et al. Am Heart J 1985 Mar;109(3 Pt 2):712–5
Hemodynamic and coronary effects of molsidomine at basal state, during atrial pacing, and during cold pressor test in patients with stable angina pectoris. Juliard JM, et al.
Am Heart J 1985 Mar;109(3 Pt 2):662–6
Mechanism of vasodilation by molsidomine. Kukovetz WR, et al. Am Heart J 1985 Mar;109(3 Pt 2):637–40
The influence of molsidomine on the hemodynamics of patients with chronic heart failure at rest and during exercise. Larbig DT, et al. Am Heart J 1985 Mar;109(3 Pt 2):688–90
Clinical and hemodynamic effects of the new dilator drug molsidomine. Malcolm AD. Am Heart J 1985 Mar;109(3 Pt 2):674–7
Relationship between pharmacokinetics and pharmacodynamics of molsidomine and its metabolites in humans. Meinertz T, et al. Am Heart J 1985 Mar;109(3 Pt 2):644–8
Exercise tolerance in coronary patients: randomized trial of two–week treatment with molsidomine versus placebo. Messin R. Am Heart J 1985 Mar;109(3 Pt 2):667–9
The activity of molsidomine in experimental models of ischemic cardiac disease. Nitz RE, et al. Am Heart J 1985 Mar;109(3 Pt 2):631–6 (53 ref.)
Pharmacokinetics of molsidomine in humans. Ostrowski J, et al. Am Heart J 1985 Mar;109(3 Pt 2):641–3
Hemodynamic effects of molsidomine in patients with acute myocardial infarction. Reifart N, et al. Am Heart J 1985 Mar;109(3 Pt 2):708–12
Effects of molsidomine on hemodynamics and blood gases in acute myocardial infarction with left heart failure. Renard M, et al. Am Heart J 1985 Mar;109(3 Pt 2):720–2
Effectiveness of molsidomine in the long–term treatment of exertional angina pectoris and chronic congestive heart failure. Rudolph W, et al. Am Heart J 1985 Mar;109(3 Pt 2):670–4
Hemodynamic effects of molsidomine, isosorbide dinitrate, and nifedipine at rest and during exercise. Schartl M, et al. Am Heart J 1985 Mar;109(3 Pt 2):649–53
Active and passive changes in coronary diameter after vasodilation with SIN–1, the active metabolite of molsidomine. Schulz W, et al. Am Heart J 1985 Mar;109(3 Pt 2):694–9
The new long–acting coronary artery dilator molsidomine and its metabolite SIN–1. Sobolski J, et al. Am Heart J 1985 Mar;109(3 Pt 2):700–3
Effects of molsidomine on regional contraction and global function of the left ventricle. Stauch M, et al.
Am Heart J 1985 Mar;109(3 Pt 2):653–8
Prevention with molsidomine of coronary artery spasm caused by alkalosis. Weber S, et al. Am Heart J 1985 Mar; 109(3 Pt 2):704–7

OXALATES

Response to a physiologic dose of pyridoxine in type I primary hyperoxaluria. Yendt ER, et al. N Engl J Med 1985 Apr 11;312(15):953–7

OXAZINES

In vitro antituberculosis activity of a new antibacterial substance ofloxacin (DL8280). Tsukamura M.
Am Rev Respir Dis 1985 Mar;131(3):348–51
Therapeutic effect of a new antibacterial substance ofloxacin (DL8280) on pulmonary tuberculosis. Tsukamura M, et al.
Am Rev Respir Dis 1985 Mar;131(3):352–6

OXIDOREDUCTASES

Estrogen synthetase activity in human term placental cells in monolayer culture. Lobo JO, et al. Endocrinology 1985 Mar;116(3):889–95
The effects of the aromatase inhibitor delta 1–testolactone on gonadotropin release and steroid metabolism in polycystic ovarian disease. Dunaif A, et al.
J Clin Endocrinol Metab 1985 Apr;60(4):773–80
Decreased urinary C19 and C21 steroid 5 alpha–metabolites in parents of male pseudohermaphrodites with 5 alpha–reductase deficiency: detection of carriers. Imperato–McGinley J, et al. J Clin Endocrinol Metab 1985 Mar;60(3):553–8

OXIMETRY

Pulse oximetry during pulmonary artery surgery. Friesen RH. Anesth Analg 1985 Mar;64(3):376

OXYGEN

Effects of molsidomine on hemodynamics and blood gases in acute myocardial infarction with left heart failure. Renard M, et al. Am Heart J 1985 Mar;109(3 Pt 2):720–2
Transcutaneous oxygen monitoring. Its use in the treatment of outpatients with congenital heart disease. Gidding SS, et al. Am J Dis Child 1985 Mar;139(3):288–91
A comparison of sheep and human fetal oxygen delivery systems with use of a mathematical model. Huikeshoven FJ, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):449–55
Mechanical ventilation with 100% oxygen does not increase intrapulmonary shunt in patients with severe bacterial pneumonia. Lamprou N, et al. Am Rev Respir Dis 1985 Mar;131(3):409–13
High oxygen saturation does not always indicate arterial placement of catheter during internal jugular venous cannulation [letter] Aghdami A, et al. Anesthesiology 1985 Mar;62(3):372–3
Oxygen– and suction–equipped laryngoscope blade [letter] Loeser EA. Anesthesiology 1985 Mar;62(3):376
Effect of heparin on arterial blood gases. Ordog GJ, et al. Ann Emerg Med 1985 Mar;14(3):233–8
Impact of profound reductions of PaO2 on O2 transport and utilization in congenital heart disease. Theodore J, et al. Chest 1985 Mar;87(3):293–302
Effects of nifedipine on systemic and regional oxygen transport and metabolism at rest and during exercise. Choong CY, et al. Circulation 1985 Apr;71(4):787–96
Pathophysiology of adult respiratory distress syndrome after sepsis and surgical operations. Shoemaker WC, et al.
Crit Care Med 1985 Mar;13(3):166–72
Oxygen supply to the liver in patients with alcoholic liver disease assessed by organ–reflectance spectrophotometry. Hayashi N, et al. Gastroenterology 1985 Apr;88(4):881–6
Natural killer cell–mediated lysis involves an hydroxyl radical–dependent step. Duwe AK, et al. J Immunol 1985 Apr;134(4):2637–44
The 'dynamic transcutaneous PO2 histogram' or how to deal with immense quantities of monitoring data. Fallenstein F, et al. Pediatrics 1985 Mar;75(3):608–13
Isolated hindlimb perfusion in dogs: the effect of perfusion pressures on the oxygen supply (ptO2 histogram) to the skeletal muscle. Fontijne WP, et al. Surgery 1985 Mar; 97(3):278–84

OXYGEN CONSUMPTION

Lack of sustained increase in VO2 following exercise in fit and unfit subjects. Freedman–Akabas S, et al.
Am J Clin Nutr 1985 Mar;41(3):545–9
Reproducibility of VO2max in patients with chronic air–flow obstruction. Brown SE, et al. Am Rev Respir Dis 1985 Mar; 131(3):435–8
Impact of profound reductions of PaO2 on O2 transport and utilization in congenital heart disease. Theodore J, et al. Chest 1985 Mar;87(3):293–302

OXYGEN INHALATION THERAPY

A new pendant storage oxygen–conserving nasal cannula. Tiep BL, et al. Chest 1985 Mar;87(3):381–3
Chronic lung disease following hypocapneic alkalosis for persistent pulmonary hypertension [letter] Beck R.
J Pediatr 1985 Mar;106(3):527–8
Hypoxia associated with helium–oxygen therapy in neonates. Butt WW, et al. J Pediatr 1985 Mar;106(3):474–6

OXYGENASES

Potent induction of human placental mono–oxygenase activity by previous dietary exposure to polychlorinated biphenyls and their thermal degradation products. Wong TK, et al. Lancet 1985 Mar 30;1(8431):721–4

OXYGENATORS, MEMBRANE

Venovenous perfusion in ECMO for newborn respiratory insufficiency. A clinical comparison with venoarterial perfusion. Klein MD, et al. Ann Surg 1985 Apr;201(4):520–6

OXYPHENBUTAZONE

Butazones under fire [letter] Herxheimer A, et al. Lancet 1985 Mar 9;1(8428):580

OXYTOCIN

Previous cesarean section: the risks and benefits of oxytocin usage in a trial of labor. Horenstein JM, et al.
Am J Obstet Gynecol 1985 Mar 1;151(5):564–9
Oxytocin augmentation of dysfunctional labor. V. An alternative oxytocin regimen. Seitchik J, et al.
Am J Obstet Gynecol 1985 Mar 15;151(6):757–61
Water intoxication and oxytocin [letter]
Br Med J [Clin Res] 1985 Feb 23;290(6468):637–8
Central modulation of immunoreactive arginine vasopressin and oxytocin secretion into the hypophysial–portal circulation by corticotropin–releasing factor. Plotsky PM, et al. Endocrinology 1985 Apr;116(4):1669–71
High pressure liquid chromatographic separation of an oxytocin/arginine vasotocin–like peptide from the plasma of patients with chronic renal failure. Amico JA, et al.

J Clin Endocrinol Metab 1985 Apr;60(4):644–50

PACEMAKER, ARTIFICIAL

Thrombosis complicating transvenous pacemaker lead presenting as contralateral internal jugular vein occlusion. Fitzgerald SP, et al. Am Heart J 1985 Mar;109(3 Pt 1):593–5

Injuries associated with percutaneous placement of transthoracic pacemakers. Brown CG, et al. Ann Emerg Med 1985 Mar;14(3):223–8

A technique for postoperative application of a newly designed temporary bipolar dual-chamber pacemaker electrode. Parsonnet V, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):456–8

Ventricular tachycardia due to a transvenous catheter pacemaker. Ridgeway NA, et al. South Med J 1985 Feb; 78(2):219–20

PAGET'S DISEASE, EXTRA-MAMMARY

Epidermotropic urothelial carcinoma involving the glans penis. Metcalf JS, et al. Arch Dermatol 1985 Apr; 121(4):532–4

PAIN

Treatment of pain with antidepressants. Clifford DB. Am Fam Physician 1985 Feb;31(2):181–5 (19 ref.)

Fever, abdominal pain, and hepatomegaly in a 66-year-old man [clinical conference] Am J Med 1985 Mar;78(3):481–6

Narcotic analgesia for the elderly. McCaffery M. Am J Nurs 1985 Mar;85(3):296, 298

The abdominal pelvic pain syndrome: fact or fiction [letter] Dhont M, et al. Am J Obstet Gynecol 1985 Mar 1; 151(5):701–3

Herniography in athletes with groin pain. Smedberg SG, et al. Am J Surg 1985 Mar;149(3):378–82

Silent (painless) thyroiditis. Evidence of a geographic variation in frequency. Vitug AC, et al. Arch Intern Med 1985 Mar;145(3):473–5

Chronic pain and the physiatrist. Wainapel SF. Arch Phys Med Rehabil 1985 Mar;66(3):195–6

Crossover and noncrossover designs in four-point parallel line analgesic assays. James KE, et al. Clin Pharmacol Ther 1985 Mar;37(3):242–52

Endoscopic manometry of the pancreatic duct and sphincter zone in patients with chronic pancreatitis. Novis BH, et al. Dig Dis Sci 1985 Mar;30(3):225–8

Significance of early chest pain after coronary angioplasty. Golan KM, et al. Heart Lung 1985 Mar;14(2):109–12

Epidural and intrathecal narcotics for pain management. Leib RA, et al. Heart Lung 1985 Mar;14(2):164–74 (56 ref.)

Spontaneous activity of ventral root axons following peripheral nerve injury. Burchiel KJ, et al. J Neurosurg 1985 Mar;62(3):408–13

Pain suppression induced by electrical stimulation of the pontine parabrachial region. Experimental study in cats. DeSalles AA, et al. J Neurosurg 1985 Mar;62(3):397–407

Electrical stimulation of the brain in treatment of chronic pain. Experience over 5 years. Young RF, et al. J Neurosurg 1985 Mar;62(3):389–96

Facial pain complaints in the elderly. Marciani RD, et al. J Oral Maxillofac Surg 1985 Mar;43(3):173–6

Totally implanted access port for epidural injections [letter] Andersen HB, et al. Lancet 1985 Mar 2;1(8427):511–2

Pain relief in myocardial infarction after continuous epidural morphine analgesia [letter] Skoeld M, et al. N Engl J Med 1985 Mar 7;312(10):650

Applications of transcutaneous electrical nerve stimulation in the management of patients with pain. State-of-the-art update. Gersh MR, et al. Phys Ther 1985 Mar;65(3):314–36

Transcutaneous electrical nerve stimulation for relief of parturition pain. A clinical report. Grim LC, et al. Phys Ther 1985 Mar;65(3):337–40

Implant arm: axillary compression from breast prostheses. Janson RA. Plast Reconstr Surg 1985 Mar;75(3):420–2

Chronic neck and shoulder pain. Focusing on myofascial origins. Grosshandler SL, et al. Postgrad Med 1985 Feb 15;77(3):149–51, 154–8

PAIN, INTRACTABLE

Intrathecal morphine tolerance: use of intrathecal clonidine, DADLE, and intraventricular morphine. Coombs DW, et al. Anesthesiology 1985 Mar;62(3):358–63

Chronic pain and scarring from cement burns. Lane PR, et al. Arch Dermatol 1985 Mar;121(3):368–9

Unsuccessful treatment of severe pain from bone metastasis with Sinemet 25/100 [letter] Sjolin SU, et al. N Engl J Med 1985 Mar 7;312(10):650–1

PAIN, POSTOPERATIVE

Continuous-plus-on-demand epidural infusion of morphine for postoperative pain relief by means of a small, externally worn infusion device. Chrubasik J, et al. Anesthesiology 1985 Mar;62(3):263–7

PAINT

Contact allergy to aziridine paint hardener. Cofield BG, et al. Arch Dermatol 1985 Mar;121(3):373–6

PALATE

Functional palatal incompetence and teratogenesis [letter] Young ID, et al. Arch Dis Child 1985 Feb;60(2):185–6

PALLIATIVE TREATMENT

Pain relief for the terminally ill [letter] Mawer SL. Lancet 1985 Feb 23;1(8426):463

PALPATION

Self-examination of the cervix in premature labor prevention [letter] Goodlin RC. Am J Obstet Gynecol 1985 Mar 1; 151(5):703–4

Older women's attitudes towards breast disease, self examination, and screening facilities: implications for communication. Leathar DS, et al. Br Med J [Clin Res] 1985 Mar 2;290(6469):668–70

Physicians' abilities to detect lumps in silicone breast models. Fletcher SW, et al. JAMA 1985 Apr 19;253(15):2224–8

PAMPHLETS

Patient education re: nuclear war [letter] Cohen DA. JAMA 1985 Mar 22–29;253(12):1721

PANCREAS

Dietary fiber in pancreatic disease: effect of high fiber diet on fat malabsorption in pancreatic insufficiency and in vitro study of the interaction of dietary fiber with pancreatic enzymes. Dutta SK, et al. Am J Clin Nutr 1985 Mar; 41(3):517–25

Comparative studies of plasma secretin response after reconstructive surgery of the stomach and pancreas. Satake K, et al. Ann Surg 1985 Apr;201(4):447–51

Prevention of kidney graft diabetic nephropathy by pancreas transplantation in man. Bohman SO, et al. Diabetes 1985 Mar;34(3):306–8

Lack of adaptive changes in human pancreatic amylase and lipase secretion in response to high-carbohydrate, low-fat diet applied by a 10-day continuous intraduodenal infusion. Emde C, et al. Dig Dis Sci 1985 Mar;30(3):204–10

Exocrine pancreatic function in rats after acute trypsin inhibitor treatment. Otsuki M, et al. Dig Dis Sci 1985 Mar; 30(3):263–8

Effect of endorphins on amylase secretion from rat pancreas in vivo and in vitro. Singh M. Dig Dis Sci 1985 Mar; 30(3):257–62

Ontogeny of immunoreactive insulin in the fetal bovine pancreas. D'Agostino J, et al. Endocrinology 1985 Mar; 116(3):1108–16

Multiple effects of leucine on glucagon, insulin, and somatostatin secretion from the perfused rat pancreas. Leclercq-Meyer V, et al. Endocrinology 1985 Mar; 116(3):1168–74

Antibacterial activity of the pancreatic fluid. Rubinstein E, et al. Gastroenterology 1985 Apr;88(4):927–32

Congenital short pancreas: a report of two cases. Gilinsky NH, et al. Gut 1985 Mar;26(3):304–10

Adrenergically mediated intrapancreatic control of the glucagon response to glucopenia in the isolated rat pancreas. Hisatomi A, et al. J Clin Invest 1985 Feb; 75(2):420–6

PANCREATECTOMY

Total pancreatectomy for chronic pancreatitis. Kiviluoto T, et al. Surg Gynecol Obstet 1985 Mar;160(3):223–7

PANCREATIC DISEASES

Dietary fiber in pancreatic disease: effect of high fiber diet on fat malabsorption in pancreatic insufficiency and in vitro study of the interaction of dietary fiber with pancreatic enzymes. Dutta SK, et al. Am J Clin Nutr 1985 Mar; 41(3):517–25

Elevated fasting cholecystokinin levels in pancreatic exocrine impairment: evidence to support feedback regulation. Slaff JI, et al. J Lab Clin Med 1985 Mar;105(3):282–5

PANCREATIC DUCTS

Endoscopic manometry of the pancreatic duct and sphincter zone in patients with chronic pancreatitis. Novis BH, et al. Dig Dis Sci 1985 Mar;30(3):225–8

A new method for correlating pancreatic and biliary duct pressures and sphincter of Oddi electromyography. Coelho JC, et al. Surgery 1985 Mar;97(3):342–9

PANCREATIC FISTULA

Abdominal abscess with low-output fistula: successful percutaneous drainage. Kerlan RK Jr, et al. Radiology 1985 Apr;155(1):73–5

PANCREATIC JUICE

Biliary and pancreatic secretions influence experimental duodenal ulcer without affecting gastric secretion in the rat. Pihan G, et al. Dig Dis Sci 1985 Mar;30(3):240–6

Human pancreatic secretory protein profiles in pancreas cancer and chronic pancreatitis. White TT, et al. Dig Dis Sci 1985 Mar;30(3):200–3

Antibacterial activity of the pancreatic fluid. Rubinstein E, et al. Gastroenterology 1985 Apr;88(4):927–32

Secretin and pancreatic enzyme secretion [letter] Beglinger C, et al. Gut 1985 Mar;26(3):320–2

Penetration of cefotaxime into pancreatic juice [letter] Benveniste GL, et al. Lancet 1985 Mar 9;1(8428):588–9

PANCREATIC NEOPLASMS

Anaesthetic management of glucagonoma. Nicoll JM, et al. Anaesthesia 1985 Feb;40(2):152–7

Extrahepatic biliary obstruction caused by small-cell lung cancer. Johnson DH, et al. Ann Intern Med 1985 Apr; 102(4):487–90

Papulosquamous eruption with weight loss: Necrolytic migratory erythema (glucagonoma syndrome). Skouge JW, et al. Arch Dermatol 1985 Mar;121(3):400, 403

Insulin secretion in mammosomatotropic tumor-bearing and pregnant rats. A role for lactogens. Sorenson RL, et al. Diabetes 1985 Apr;34(4):337–41

Human pancreatic secretory protein profiles in pancreas cancer and chronic pancreatitis. White TT, et al. Dig Dis Sci 1985 Mar;30(3):200–3

Growth hormone binding to specific receptors stimulates growth and function of cloned insulin-producing rat insulinoma RIN-5AH cells. Billestrup N, et al. Endocrinology 1985 Mar;116(3):1175–81

A comparison of three chemotherapeutic regimens in the treatment of advanced pancreatic and gastric carcinoma. Fluorouracil vs fluorouracil and doxorubicin vs fluorouracil, doxorubicin, and mitomycin. Cullinan SA, et al. JAMA 1985 Apr 12;253(14):2061–7

Successful treatment of therapy-resistant pancreatic cholera with human leucocyte interferon. Oberg K, et al. Lancet 1985 Mar 30;1(8431):725–7

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 11–1985. A 54-year-old woman with anorexia, nausea, and vomiting and a large mass in the right upper abdominal quadrant. N Engl J Med 1985 Mar 14;312(11):706–11

Localization of an insulinoma by ultrasonic endoscopy [letter] Heyder N. N Engl J Med 1985 Mar 28;312(13):860–1

Localization of an occult insulinoma by intraoperative ultrasonography. Norton JA, et al. Surgery 1985 Mar; 97(3):381–4

PANCREATIC POLYPEPTIDE

Human pancreatic secretory protein profiles in pancreas cancer and chronic pancreatitis. White TT, et al. Dig Dis Sci 1985 Mar;30(3):200–3

PANCREATITIS

Timing of surgery for acute biliary pancreatitis. Heij HA, et al. Am J Surg 1985 Mar;149(3):371–4

Experience with sphincteroplasty and sphincterotomy in pancreatobiliary surgery. Anderson TM, et al. Ann Surg 1985 Apr;201(4):399–406

The role of enzymes in acute pancreatitis [letter] Keynes WM. Ann Surg 1985 Apr;201(4):534–5

Endoscopic manometry of the pancreatic duct and sphincter zone in patients with chronic pancreatitis. Novis BH, et al. Dig Dis Sci 1985 Mar;30(3):225–8

Human pancreatic secretory protein profiles in pancreas cancer and chronic pancreatitis. White TT, et al. Dig Dis Sci 1985 Mar;30(3):200–3

Diphenoxylate and pancreatitis [letter] McCormick PA, et al. Lancet 1985 Mar 30;1(8431):752

Chronic pancreatitis: ultrasonic features. Alpern MB, et al. Radiology 1985 Apr;155(1):215–9

Total pancreatectomy for chronic pancreatitis. Kiviluoto T, et al. Surg Gynecol Obstet 1985 Mar;160(3):223–7

Extensive colonic necrosis complicating acute pancreatitis. Kukora JS. Surgery 1985 Mar;97(3):290–3

PANCREATOPEPTIDASE

Human neutrophil elastase modulates platelet function by limited proteolysis of membrane glycoproteins. Brower MS, et al. J Clin Invest 1985 Feb;75(2):657–66

IgG proteolytic activity of Pseudomonas aeruginosa in cystic fibrosis. Fick RB Jr, et al. J Infect Dis 1985 Apr; 151(4):589–98

Impairment of elastin resynthesis in the lungs of hamsters with experimental emphysema induced by sequential administration of elastase and trypsin. Osman M, et al. J Lab Clin Med 1985 Feb;105(2):254–8

PANCURONIUM

Vecuronium bromide and complete atrioventricular block [letter] Williams HD, et al. Anaesthesia 1985 Feb;40(2):205

Evolution of vecuronium requirements for stable mechanical effect: comparison with or without previous succinylcholine administration. d'Hollander A, et al. Anesth Analg 1985 Mar;64(3):319–22

Functional residual capacity, thoracoabdominal dimensions, and central blood volume during general anesthesia with muscle paralysis and mechanical ventilation. Hedenstierna

G, et al. Anesthesiology 1985 Mar;62(3):247–54

PANCYTOPENIA

Neoplastic v reactive hematopoiesis in oxalosis [letter] Crosby WH. Arch Intern Med 1985 Mar;145(3):573–4
Bone marrow failure and pancytopenia in two patients with hypothermia. Rosenkranz L. South Med J 1985 Mar; 78(3):358–9

PANOPHTHALMITIS

Moraxella nonliquefaciens endophthalmitis after trabeculectomy. Lobue TD, et al. Am J Ophthalmol 1985 Mar 15;99(3):343–5

PANTOTHENIC ACID

Effects of supplemental pantothenic acid on wound healing: experimental study in rabbit. Aprahamian M, et al. Am J Clin Nutr 1985 Mar;41(3):578–89

PAPAVERINE

About pharmacologically induced prolonged erection [letter] Virag R. Lancet 1985 Mar 2;1(8427):519–20

PAPER

Occupational exposure to chlorophenates: toxicology and respiratory effects. Embree V, et al. J Toxicol Clin Toxicol 1984;22(4):317–29

PAPILLOMA

Pulmonary manifestations of juvenile laryngotracheal papillomatosis. Kramer SS, et al. AJR 1985 Apr; 144(4):687–94
Fibroepithelioma of Pinkus overlying breast cancer [letter] Bryant J. Arch Dermatol 1985 Mar;121(3):310
Endoscopic diagnosis and treatment of upper-tract urothelial tumors. A preliminary report. Huffman JL, et al. Cancer 1985 Mar 15;55(6):1422–8
Juvenile papillomatosis and breast carcinoma. Rosen PP, et al. Cancer 1985 Mar 15;55(6):1345–52
Nasal papillomas: successful treatment with podophyllin. Bennett RG, et al. South Med J 1985 Feb;78(2):224–5

PAPILLOMAVIRUSES

Interferon therapy for bronchial papillomatosis controlled by papillomavirus–DNA hybridization. Ikenberg H, et al. Arch Otolaryngol 1985 Feb;111(2):96–8

PARAFFIN

Paraffinomas of the scalp. Klein JA, et al. Arch Dermatol 1985 Mar;121(3):382–5

PARALYSIS

Neurologic manifestations of the organoid nevus syndrome. Clancy RR, et al. Arch Neurol 1985 Mar;42(3):236–40
Benign recurrent isolated VI nerve palsy of childhood. Sullivan SC. Clin Pediatr (Phila) 1985 Mar;24(3):160–1
The results of treatment of acute injuries of the upper thoracic spine with paralysis. Bohlman HH, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):360–9
Five cranial nerve palsies in a diabetic man. Brett AS. South Med J 1985 Feb;78(2):212–3

PARALYSIS, BULBAR

Progressive supranuclear palsy: paraneoplastic effect of bronchial carcinoma [letter] Jankovic J. Neurology 1985 Mar;35(3):446–7

PARAMYXOVIRUS INFECTIONS

Giant cell pneumonia due to respiratory syncytial virus [letter] Hemming VG, et al. Arch Pathol Lab Med 1985 Mar;109(3):213
Identification of respiratory virus antigens in middle ear fluids of children with acute otitis media. Sarkkinen H, et al. J Infect Dis 1985 Mar;151(3):444–8

PARANASAL SINUS NEOPLASMS

Lactate dehydrogenase in human maxillary adenocarcinoma and in experimental adenocarcinoma in mice. Gołąbek W, et al. J Laryngol Otol 1985 Feb;99(2):171–5

PARANASAL SINUSES

The value of X-ray examination of the paranasal sinuses after epistaxis. Vimpel T, et al. J Laryngol Otol 1985 Mar; 99(3):253–7

PARANEOPLASTIC SYNDROMES

Oncogenic osteomalacia [letter] Weiss D, et al. Ann Intern Med 1985 Apr;102(4):557

PARAPLEGIA

Epidural abscess, vertebral destruction, and paraplegia caused by extending infection from an aspergilloma. Wagner DK, et al. Am J Med 1985 Mar;78(3):518–22
Epidural hematoma as a cause of postpneumonectomy paraplegia. Perez-Guerra F, et al. Ann Thorac Surg 1985 Mar;39(3):282
Paraplegia following chymopapain injection. A case report [letter] Brown MD. J Bone Joint Surg [Am] 1985 Mar; 67(3):504
Energy expenditure in patients with low-, mid-, or high-thoracic paraplegia using Scott-Craig knee-ankle-foot orthoses. Merkel KD, et al. Mayo Clin Proc 1985 Mar;60(3):165–8

PARAPROTEINEMIAS

Regulation of cerebral blood flow in response to changes in blood viscosity. Brown MM, et al. Lancet 1985 Mar 16;1(8429):604–9

PARAQUAT

Steroid pretreatment does not prevent paraquat pneumonitis in rabbits. Seidenfeld JJ. Am J Med Sci 1985 Feb; 289(2):51–4

PARASYMPATHETIC NERVOUS SYSTEM

The effect of parasympathetic decentralization on the feline urinary bladder. Malkowicz SB, et al. J Urol 1985 Mar; 133(3):521–3

PARASYMPATHOLYTICS

Cyclobenzaprine overdosage [letter] Ambre JJ. Ann Intern Med 1985 Apr;102(4):559–60

PARATHYROID GLANDS

Primary hyperparathyroidism in familial multiple endocrine neoplasia type I. Long-term follow-up of serum calcium levels after parathyroidectomy. Rizzoli R, et al. Am J Med 1985 Mar;78(3):467–74
The acute secretory response to alterations in extracellular calcium concentration and dopamine in perifused bovine parathyroid cells. Brown EM, et al. Endocrinology 1985 Mar;116(3):1123–32
Parathyroid aspiration biopsy under ultrasound guidance in the postoperative hyperparathyroid patient. Gooding GA, et al. Radiology 1985 Apr;155(1):193–6

PARATHYROID HORMONES

Severe hypercalcaemia due to a parathyroid-type hormone-secreting tumour of the liver treated by hepatic transplantation. A rare combination of biochemical problems and discussion of their management. Sealey MM. Anaesthesia 1985 Feb;40(2):170–7
Cytochemical bioassay of parathyroid hormone in maternal and cord blood. Aftgrove J, et al. Arch Dis Child 1985 Feb;60(2):110–5
Evaluation of an in vitro parathyroid hormone antagonist in vivo in dogs. Segre GV, et al. Endocrinology 1985 Mar; 116(3):1024–9
Renal proximal tubular alpha-adrenergic receptors oppose urinary 3,5'-cyclic adenosine monophosphate response to parathyroid hormone in vivo. Woodcock EA, et al. Endocrinology 1985 Mar;116(3):1085–9
Hypochlorite radioiodination of parathyroid peptides (hPTH1–34, [Tyr43]hPTH44–68). Orwoll E, et al. J Lab Clin Med 1985 Feb;105(2):247–53

PARATHYROID NEOPLASMS

Thyroid and parathyroid ultrasonography. Butch RJ, et al. Radiol Clin North Am 1985 Mar;23(1):57–71 (61 ref.)
Parathyroid aspiration biopsy under ultrasound guidance in the postoperative hyperparathyroid patient. Gooding GA, et al. Radiology 1985 Apr;155(1):193–6
Parathyroid adenomas evaluated by Tl-201/Tc-99m pertechnetate subtraction scintigraphy and high-resolution ultrasonography. Winzelberg GG, et al. Radiology 1985 Apr;155(1):231–5

PARENT-CHILD RELATIONS

The family physician and adoption. Melina CM, et al. Am Fam Physician 1985 Feb;31(2):109–18 (13 ref.)
Teenage confidence and consent [letter] Br Med J [Clin Res] 1985 Feb 16;290(6467):562

PARENTERAL FEEDING

Calciuretic effect of cyclic versus continuous total parenteral nutrition. Wood RJ, et al. Am J Clin Nutr 1985 Mar; 41(3):614–9
Feeding resistance after parenteral hyperalimentation. Geertsma MA, et al. Am J Dis Child 1985 Mar;139(3):255–6
Total parenteral nutrition in malignancy [letter] Friedman PJ. Ann Intern Med 1985 Apr;102(4):556–7
The efficacy of total parenteral nutrition in malnourished tumor-bearing rats. Kokal WA, et al. Cancer 1985 Mar 15;55(6):1271–5
Urinary C-peptide measurements in patients receiving continuous and cyclic total parenteral nutrition. Wood RJ, et al. J Lab Clin Med 1985 Feb;105(2):259–64
Court responses to withholding or withdrawing artificial nutrition and fluids. Paris JJ, et al. JAMA 1985 Apr 19; 253(15):2243–5
Total parenteral nutrition in obstetrics. Seifer DB, et al. JAMA 1985 Apr 12;253(14):2073–5

PARENTS

Twenty years ago: A parent's voice. MacCarthy D, et al. Arch Dis Child 1985 Feb;60(2):179–81
Measles matters, but do parents know? Blair S, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):623–4
An intervention to improve follow-up of patients with otitis media. Casey R, et al. Clin Pediatr (Phila) 1985 Mar; 24(3):149–52
Prospective study of antecedents for nonorganic failure to thrive. Altemeier WA 3d, et al. J Pediatr 1985 Mar; 106(3):360–5
Patient education and pediatric oncology. Kramer RF, et al. Nurs Clin North Am 1985 Mar;20(1):31–48
Network structure, social support, and psychological outcomes of pregnancy. Cronenwett LR. Nurs Res 1985 Mar-Apr;34(2):93–9
Emotional symptoms and physical health in bereaved parents. Miles MS. Nurs Res 1985 Mar-Apr;34(2):76–81
Educating parents about injury prevention. Bass JL, et al. Pediatr Clin North Am 1985 Feb;32(1):233–42
When pediatricians become parents [editorial] Leventhal JM. Pediatrics 1985 Mar;75(3):538

PARESTHESIA

Thumb paresthesia after neuromuscular twitch monitoring. Sia RL, et al. Anaesthesia 1985 Feb;40(2):167–9
Rubella vaccine and facial paresthesias [letter] Morton-Kute L. Ann Intern Med 1985 Apr;102(4):563
Transient ipsilateral paresthesias (TIPs) with transient monocular blindness. Ropper AH. Arch Neurol 1985 Mar; 42(3):295

PARITY

Pre-eclampsia in second pregnancy. Campbell DM, et al. Br J Obstet Gynaecol 1985 Feb;92(2):131–40

PARKINSON DISEASE

CSF monamine metabolites in movement disorders and normal aging. Stahl SM, et al. Arch Neurol 1985 Feb; 42(2):166–9
Serotonin and 5-hydroxyindoleacetic acid in CSF. Difference in Parkinson's disease and dementia of the Alzheimer's type. Volicer L, et al. Arch Neurol 1985 Feb; 42(2):127–9
Domperidone [letter] Critchley P, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):788
Problems with inactivation of drugs used in Parkinson's disease. Walls TJ, et al. Br Med J [Clin Res] 1985 Feb 9;290(6466):444–5
Brain targets in surgery for Parkinson's disease. Results of a survey of neurosurgeons. Laitinen LV. J Neurosurg 1985 Mar;62(3):349–51
Double-blind trial of pergolide for Parkinson's disease. Diamond SG, et al. Neurology 1985 Mar;35(3):291–5
Long-term study of pergolide in Parkinson's disease. Jankovic J. Neurology 1985 Mar;35(3):296–9
Familial tic disorder, parkinsonism, motor neuron disease, and acanthocytosis: a new syndrome. Spitz MC, et al. Neurology 1985 Mar;35(3):366–70

PAROTID NEOPLASMS

Pleomorphic adenoma and metastatic squamous cell carcinoma. Atiyah RA, et al. Arch Otolaryngol 1985 Mar; 111(3):204–6
Cytoskeletal proteins in oncocytic tumors of the parotid gland. Gustafson H, et al. Arch Otolaryngol 1985 Feb; 111(2):99–105
Unilocular cystic sebaceous lymphadenoma of the parotid gland. Merwin WH Jr, et al. Arch Otolaryngol 1985 Apr; 111(4):273–5
Intraparotid branchial cleft cyst. Tami TA, et al. Arch Otolaryngol 1985 Mar;111(3):204–5, 207
Ultrasonography of the salivary glands. Wittich GR, et al. Radiol Clin North Am 1985 Mar;23(1):29–37 (38 ref.)

PARVOVIRUS INFECTIONS

Infection with parvovirus during pregnancy [letter] Brown T, et al. Br Med J [Clin Res] 1985 Feb 16;290(6467):559–60
Arthritis and parvovirus infection [editorial] Lancet 1985 Feb 23;1(8426):436–8
Human parvovirus-associated arthritis: a clinical and laboratory description. Reid DM, et al. Lancet 1985 Feb 23;1(8426):422–5
Human parvovirus arthropathy. White DG, et al. Lancet 1985 Feb 23;1(8426):419–21

PATELLA

Complications of Variable Axis total knee arthroplasty. Webster DA, et al. Clin Orthop 1985 Mar;(193):160–7
Acute traumatic dislocations of the patella. Jensen CM, et al. J Trauma 1985 Feb;25(2):160–2
Chondromalacia patellae [editorial] Lancet 1985 Mar 9; 1(8428):558–9

PATHOLOGY

Monoclonal antibodies and 'routine' paraffin sections. Taylor CR. Arch Pathol Lab Med 1985 Feb;109(2):115–6

PATIENT ACCEPTANCE OF HEALTH CARE

Influenza vaccination in the elderly: 1. Determinants of acceptance. Frank JW, et al. Can Med Assoc J 1985 Feb 15;132(4):371–5

PATIENT ADVOCACY

Future directions in medical care. The heightening need for physicians as patient advocates. Jirka FJ Jr. Postgrad Med 1985 Feb 15;77(3):13–5, 18–9

PATIENT CARE TEAM

Lucy Wortham James lecture. Multidisciplinary clinical investigation of the cancers of children. A model for the management of adults with cancer. Hammond GD. Cancer 1985 Mar 15;55(6):1215–25
Community mental health teams [letter] Lancet 1985 Mar 30;1(8431):760–1
A multidisciplinary approach to identification and remedial intervention for adverse late effects of cancer therapy. McCalla JL. Nurs Clin North Am 1985 Mar;20(1):117–30

PATIENT COMPLIANCE

An intervention to improve follow-up of patients with otitis media. Casey R, et al. Clin Pediatr (Phila) 1985 Mar; 24(3):149–52
Development of a tool for diagnosing changes in concern about exercise: a means of enhancing compliance. Jordan-Marsh M. Nurs Res 1985 Mar–Apr;34(2):103–7
Use of hypnosis for improving medication compliance in psychiatric patients. Forman BD. South Med J 1985 Mar; 78(3):242–4
Health beliefs, compliance, and control of diabetes mellitus. Harris R, et al. South Med J 1985 Feb;78(2):162–6

PATIENT DISCHARGE

The role of prehospital discharge two-dimensional echocardiography in determining the prognosis of survivors of first myocardial infarction. Bhatnagar SK, et al. Am Heart J 1985 Mar;109(3 Pt 1):472–7
Care of mental patients out of hospital: a challenge to the government. Lancet 1985 Mar 16;1(8429):649–50

PATIENT EDUCATION

Assessing physician/patient perceptions in rheumatoid arthritis. A vital component in patient education. Silvers IJ, et al. Arthritis Rheum 1985 Mar;28(3):300–7
Preop education can cut LOS and cost, aid PPS delivery. Hospitals 1985 Feb 16;59(4):78–82
Patient education re: nuclear war [letter] Cohen DA. JAMA 1985 Mar 22–29;253(12):1721
Symptoms and blood glucose levels in diabetics [letter] Cox DJ, et al. JAMA 1985 Mar 15;253(11):1558
Patient education and pediatric oncology. Kramer RF, et al. Nurs Clin North Am 1985 Mar;20(1):31–48
Computers in patient education. Cohen J. Postgrad Med 1985 Mar;77(4):71–2

PATIENT PARTICIPATION

Expanding patient involvement in care. Effects on patient outcomes. Greenfield S, et al. Ann Intern Med 1985 Apr; 102(4):520–8
Patient education and pediatric oncology. Kramer RF, et al. Nurs Clin North Am 1985 Mar;20(1):31–48

PATIENT READMISSION

Rehospitalization in chronic schizophrenia. Caton CL, et al. J Nerv Ment Dis 1985 Mar;173(3):139–48
DRGs and hospital readmissions [letter] N Engl J Med 1985 Mar 21;312(12):793–4

PECTORALIS MUSCLES

Oral cavity reconstruction using pectoralis major muscle and amnion. Lawson VG. Arch Otolaryngol 1985 Apr; 111(4):230–3

PEDIATRICS

Pediatric patient exposures from CT examinations: GE CT/T 9800 scanner. Fearon T, et al. AJR 1985 Apr;144(4):805–9
The new pediatrics [letter] Atkinson ER. Am J Dis Child 1985 Apr;139(4):333
Pediatricians and mental health professionals. Patterns of collaboration and utilization. Bergman AS, et al. Am J Dis Child 1985 Feb;139(2):155–9
The education and evaluation of the pediatric resident. Whose responsibility? Burg FD. Am J Dis Child 1985 Feb; 139(2):198–9
Assignment of follow-up appointments from an emergency room by pediatric residents. DeAngelis C, et al. Am J Dis Child 1985 Apr;139(4):341–2
Publication of research presented at the pediatric meetings. Change in selection. McCormick MC, et al. Am J Dis Child 1985 Feb;139(2):122–6
Paediatrics among ethnic minorities. Asian families I: cultures. Black J. Br Med J [Clin Res] 1985 Mar 9; 290(6470):762–4
Timing and motivation in pediatric career choices. Adler R, et al. J Med Educ 1985 Mar;60(3):174–80
Physician attitudes toward confidential care for adolescents. Lovett J, et al. J Pediatr 1985 Mar;106(3):517–21
When pediatricians become parents [editorial] Leventhal JM. Pediatrics 1985 Mar;75(3):538
Infection in the pediatric intensive care unit. How to minimize the risk. Clendenen WW, et al. Postgrad Med 1985 Mar;77(4):139–42, 147–8

PEER REVIEW

The need for a research agenda. Bailar JC 3d, et al. N Engl J Med 1985 Mar 7;312(10):654–7
Reviewer status and review quality. Experience of the Journal of Clinical Investigation. Stossel TP. N Engl J Med 1985 Mar 7;312(10):658–9

PELLAGRA

Pellagra in a patient with anorexia nervosa. Rapaport MJ. Arch Dermatol 1985 Feb;121(2):255–7

PELVIC NEOPLASMS

Splenosis: a complicating factor in total abdominal hysterectomy. Auerbach RD, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):65S–68S
Endometriosis causing ureteral obstruction. Laube DW, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):69S–71S

PELVIS

Electrophysiological and manometric assessment of the pelvic floor in the solitary rectal ulcer syndrome. Snooks SJ, et al. Br J Surg 1985 Feb;72(2):131–3

PEMOLINE

Depression following pemoline withdrawal in a hyperactive child [letter] Brown RT, et al. Clin Pediatr (Phila) 1985 Mar;24(3):174

PEMPHIGUS

Pemphigus vulgaris of esophageal mucosa. Kaneko F, et al. Arch Dermatol 1985 Feb;121(2):272–3
Pemphigus vegetans limited to the lips and oral mucosa. Woo TY, et al. Arch Dermatol 1985 Feb;121(2):271–2

PENICILLIN G

Psychosis and seizures following the injection of penicillin G procaine. Hoigne's syndrome. Silber TJ, et al. Am J Dis Child 1985 Apr;139(4):335–7
Successful parenteral penicillin therapy of established Lyme arthritis. Steere AC, et al. N Engl J Med 1985 Apr 4; 312(14):869–74

PENICILLIN, PHENOXYMETHYL

Penicillin V and rifampin for the treatment of group A streptococcal pharyngitis: a randomized trial of 10 days penicillin vs 10 days penicillin with rifampin during the final 4 days of therapy. Chaudhary S, et al. J Pediatr 1985 Mar;106(3):481–6

PENICILLIN RESISTANCE

Ampicillin resistance and Haemophilus influenzae type b [letter] Daum RS. Am J Dis Child 1985 Feb;139(2):114
Emergence of a multiple beta-lactam-resistance phenotype in group B streptococci of bovine origin. Berghash SR, et al. J Infect Dis 1985 Mar;151(3):494–500

PENICILLINS

Response of the acute-phase reactants, C-reactive protein and serum amyloid A protein, to antibiotic treatment of Whipple's disease. Reed JI, et al. Arthritis Rheum 1985 Mar;28(3):352–5

PENICILLIUM

Fuel chip-induced hypersensitivity pneumonitis caused by penicillium species. van Assendelft AH, et al. Chest 1985 Mar;87(3):394–6

PENILE NEOPLASMS

Circumcision and the risk of cancer of the penis [letter] Swafford TD. Am J Dis Child 1985 Feb;139(2):112
Epidermotropic urothelial carcinoma involving the glans penis. Metcalf JS, et al. Arch Dermatol 1985 Apr; 121(4):532–4

PENIS

Endocrine and biochemical studies in a 46,XY phenotypically male infant with 17-ketosteroid reductase deficiency. Ulloa-Aguirre A, et al. J Clin Endocrinol Metab 1985 Apr; 60(4):639–43
A technique for the correction of penoscrotal fusion. Redman JF. J Urol 1985 Mar;133(3):432–3
About pharmacologically induced prolonged erection [letter] Virag R. Lancet 1985 Mar 2;1(8427):519–20
Nuances of distal hypospadias. Gibbons MD. Urol Clin North Am 1985 Feb;12(1):169–74

PENTAGASTRIN

Cytoprotective effect of pentagastrin and epidermal growth factor on stress ulcer formation. Possible role of somatostatin. Sakamoto T, et al. Ann Surg 1985 Mar; 201(3):290–5

PENTAZOCINE

Pentazocine hampers bile flow [letter] Staritz M, et al. Lancet 1985 Mar 9;1(8428):573–4

PENTOBARBITAL

Failure of prophylactic barbiturate coma in the treatment of severe head injury. Ward JD, et al. J Neurosurg 1985 Mar;62(3):383–8

PENTOSYLTRANSFERASES

Nonenzymatic glycosylation of erythrocytic proteins in normal and diabetic subjects. Enzymes of nucleoside and nucleotide metabolism. Agarwal KC, et al. Diabetes 1985 Mar;34(3):251–5

PEPTIC ULCER

Cytoprotective effect of pentagastrin and epidermal growth factor on stress ulcer formation. Possible role of somatostatin. Sakamoto T, et al. Ann Surg 1985 Mar; 201(3):290–5
Peptic ulcers induced by piroxicam [letter] Br Med J [Clin Res] 1985 Mar 9;290(6470):789
Gastrointestinal lesions and potassium chloride supplements [letter] Lancet 1985 Mar 9;1(8428):581–2

PEPTIDE FRAGMENTS

The effects of thyroid hormone deprivation in vivo and in vitro on growth hormone (GH) responses to human pancreatic (tumor) GH-releasing factor (1–40) by dispersed rat anterior pituitary cells. Dieguez C, et al. Endocrinology 1985 Mar;116(3):1066–70
Parallel studies of His-DTrp-Ala-Trp-DPhe-Lys-NH2 and human pancreatic growth hormone-releasing factor-44-NH2 in rat primary pituitary cell monolayer culture. Sartor O, et al. Endocrinology 1985 Mar; 116(3):952–7
The effect of glucose on growth hormone (GH)-releasing hormone-mediated GH secretion in man. Masuda A, et al. J Clin Endocrinol Metab 1985 Mar;60(3):523–6
Hypochlorite radioiodination of parathyroid peptides (hPTH1–34, [Tyr43]hPTH44–68). Orwoll E, et al. J Lab Clin Med 1985 Feb;105(2):247–53

PEPTIDE HYDROLASES

Analysis of hormone- and polynucleotide/histone-binding sites of the chicken intestinal 1,25-dihydroxyvitamin D3 receptor by means of proteolysis. Mellon WS. Endocrinology 1985 Apr;116(4):1408–17
Role of peptidases of the human small intestine in protein digestion [editorial] Kim YS, et al. Gastroenterology 1985 Apr;88(4):1071–3
Human intestinal brush border peptidases. Tobey N, et al. Gastroenterology 1985 Apr;88(4):913–26
Co-immunoprecipitation of the Ly-5 molecule and an endogenous protease: a proteolytic system requiring a reducing agent and Ca2+1. Ewald SJ, et al. J Immunol 1985 Apr;134(4):2513–9

PEPTIDE PEPTIDOHYDROLASES

Intervertebral disk-space infection after chymopapain injection. Deeb ZL, et al. AJR 1985 Apr;144(4):671–4
Chemonucleolysis failures treated by PLIF. Sepulveda R, et al. Clin Orthop 1985 Mar;(193):68–74
Soluble metalloendopeptidase from rat brain: action on enkephalin-containing peptides and other bioactive peptides. Chu TG, et al. Endocrinology 1985 Apr; 116(4):1418–25
Thyroxine (T4) release from thyroglobulin and its T4-containing peptide by thyroid thiol proteases.

Nakagawa H, et al. **Endocrinology** 1985 Apr;116(4):1433–9
Paraplegia following chymopapain injection. A case report [letter] Brown MD. **J Bone Joint Surg [Am]** 1985 Mar; 67(3):504
Complications of chymopapain injection [letter] Romy M. **J Neurosurg** 1985 Apr;62(4):621

PEPTIDES

Soluble metalloendopeptidase from rat brain: action on enkephalin-containing peptides and other bioactive peptides. Chu TG, et al. **Endocrinology** 1985 Apr; 116(4):1418–25
Efficacy of octa- and heptapeptide antagonists of angiotensin II as inhibitors of angiotensin III binding in the rat adrenal glomerulosa. Douglas JG, et al. **Endocrinology** 1985 Apr; 116(4):1598–602
The influence of insulin and insulin-like growth factor-I on hexose transport by Sertoli cells. Mita M, et al. **Endocrinology** 1985 Mar;116(3):987–92
Rat hepatocyte insulin-like growth factor I and binding protein: effect of growth hormone in vitro and in vivo. Scott CD, et al. **Endocrinology** 1985 Mar;116(3):1102–7
Production of insulin-like growth factor I and its binding protein by adult rat hepatocytes in primary culture. Scott CD, et al. **Endocrinology** 1985 Mar;116(3):1094–101
Fetal rat chondrocytes sequentially elaborate separate growth- and differentiation-promoting peptides during their development in vitro. Shen V, et al. **Endocrinology** 1985 Mar;116(3):920–5
Trophic actions of human somatomedin C/insulin-like growth factor I on ovarian cells: in vitro studies with swine granulosa cells. Veldhuis JD, et al. **Endocrinology** 1985 Apr; 116(4):1235–42
Peptide YY radioimmunoassay [letter] Taylor IL. **Gastroenterology** 1985 Apr;88(4):1094–5
High pressure liquid chromatographic separation of an oxytocin/arginine vasotocin-like peptide from the plasma of patients with chronic renal failure. Amico JA, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):644–50
Serum levels of insulin-like growth factor (IGF) and IGF binding protein in insulin-dependent diabetics during an episode of severe metabolic decompensation and the recovery phase. Rieu M, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):781–5
Characterization and partial purification of a factor from uremic human serum that induces insulin resistance. McCaleb ML, et al. **J Clin Invest** 1985 Feb;75(2):391–6
Analysis of lymphocyte proteins from New Zealand black mice by two-dimensional gel electrophoresis. Lal RB, et al. **J Immunol** 1985 Apr;134(4):2350–6

PEPTOCOCCUS

Peptococcus magnus endocarditis. Cofsky RD, et al. **South Med J** 1985 Mar;78(3):361–2

PERCEPTION

Mothers' perceptions of problems of feeding and crying behaviors. A prospective study. Forsyth BW, et al. **Am J Dis Child** 1985 Mar;139(3):269–72
Effects of age and respiratory efforts on the perception of resistive ventilatory loads. Altose MD, et al. **J Gerontol** 1985 Mar;40(2):147–53

PERCEPTUAL DISORDERS

Transitory spatial disorder with propranolol [letter] Belin C, et al. **N Engl J Med** 1985 Mar 21;312(12):790–1

PERFUSION

Nuclear magnetic resonance analysis of acute myocardial infarction in dogs: the effects of transient coronary ischemia of varying duration and reperfusion on spin lattice relaxation times. Brown JJ, et al. **Am Heart J** 1985 Mar; 109(3 Pt 1):486–90
Isolation-perfusion of the liver with 5-fluorouracil. Sindelar WF. **Ann Surg** 1985 Mar;201(3):337–43

PERFUSION, REGIONAL

Isolated hindlimb perfusion in dogs: the effect of perfusion pressures on the oxygen supply (ptO2 histogram) to the skeletal muscle. Fontijne WP, et al. **Surgery** 1985 Mar; 97(3):278–84

PERIARTERITIS NODOSA

Choroiditis in infantile periarteritis nodosa. Googe JM Jr, et al. **Arch Ophthalmol** 1985 Jan;103(1):81–3

PERICARDITIS

Acute pericarditis after percutaneous transluminal coronary angioplasty. Slack JD, et al. **Am J Cardiol** 1985 Mar 1; 55(6):843–4
An unusual presentation of a case of staphylococcal pericarditis during pregnancy. Valenzuela GJ, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):752–3

PERICARDITIS, CONSTRICTIVE

Early and late results of pericardiectomy for constrictive pericarditis. McCaughan BC, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):340–50
Severe constrictive pericarditis after single 16 MeV anterior mantle irradiation for Hodgkin's disease. Coltart RS, et al. **Lancet** 1985 Mar 2;1(8427):488–9

PERICARDIUM

CT of the pericardial recesses. Levy-Ravetch M, et al. **AJR** 1985 Apr;144(4):707–14
Early and late results of pericardiectomy for constrictive pericarditis. McCaughan BC, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):340–50
Expanded polytetrafluoroethylene surgical membrane for pericardial closure. An experimental study. Revuelta JM, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):451–5

PERIMETRY

A comparison of Peritest automated perimetry and Goldmann perimetry. Hotchkiss ML, et al. **Arch Ophthalmol** 1985 Mar;103(3):397–403

PERINATOLOGY

Six myths about controlled trials in perinatal medicine. Bryce RL, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):707–10

PERIODICALS

Statistics and the medical journal [editorial] Brown GW. **Am J Dis Child** 1985 Mar;139(3):226–8
Publication of research presented at the pediatric meetings. Change in selection. McCormick MC, et al. **Am J Dis Child** 1985 Feb;139(2):122–6
Prior publication, an ethical issue [editorial] Yankauer A. **Am J Public Health** 1985 Apr;75(4):341–3
Developing a department newsletter. Salome PB. **J Nurs Adm** 1985 Mar;15(3):36–41
The need for a research agenda. Bailar JC 3d, et al. **N Engl J Med** 1985 Mar 7;312(10):654–7
Reviewer status and review quality. Experience of the Journal of Clinical Investigation. Stossel TP. **N Engl J Med** 1985 Mar 7;312(10):658–9

PERIODICITY

Infradian rhythms. A comparison of affective disorders and normal persons. Eastwood MR, et al. **Arch Gen Psychiatry** 1985 Mar;42(3):295–9
Regulation of human B lymphopoiesis: effect of a urinary activity associated with cyclic neutropenia. Landreth KS, et al. **J Immunol** 1985 Apr;134(4):2305–9
Periodic leg movements in sleep: effect of clonazepam treatment. Ohanna N, et al. **Neurology** 1985 Mar; 35(3):408–11

PERIOSTEUM

The use of a periosteal strip for eyelid reconstruction. Weinstein GS, et al. **Arch Ophthalmol** 1985 Mar; 103(3):357–9

PERIPHERAL NERVE DISEASES

Metrizamide CT myelography in cervical myelopathy and radiculopathy: correlation with conventional myelography and surgical findings. Badami JP, et al. **AJR** 1985 Apr; 144(4):675–80
Lumbosacral radiculopathy, reflex sympathetic dystrophy and tarsal tunnel syndrome: an unusual presentation. Chodoroff B, et al. **Arch Phys Med Rehabil** 1985 Mar; 66(3):185–7
Calf enlargement from S-1 radiculopathy. Report of two cases. Cooper WH, et al. **J Neurosurg** 1985 Mar;62(3):442–4
Nutritional supplementation with megadoses of vitamin B6. Effective therapy, placebo, or potentiator of neuropathy? Podell RN. **Postgrad Med** 1985 Feb 15;77(3):113–6

PERIPHERAL NERVE NEOPLASMS

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 12–1985. A 49-year-old man with a neurologic disorder and abnormal cells in the cerebrospinal fluid. **N Engl J Med** 1985 Mar 21; 312(12):774–83

PERIPHERAL NERVES

Use of polytetrafluorinated ethylene compound in peripheral nerve grafting. An experimental study. Rice DH, et al. **Arch Otolaryngol** 1985 Apr;111(4):259–61
Spontaneous activity of ventral root axons following peripheral nerve injury. Burchiel KJ, et al. **J Neurosurg** 1985 Mar;62(3):408–13

PERITONEAL DIALYSIS

Surgical aspects of the Tenckhoff peritoneal dialysis catheter. A 7 year experience. Bullmaster JR, et al. **Am J Surg** 1985 Mar;149(3):339–42
Tunnelling device for CAPD catheters. Donnelly PK, et al. **Br J Surg** 1985 Feb;72(2):108
Ketoconazole kinetics in chronic peritoneal dialysis. Johnson RJ, et al. **Clin Pharmacol Ther** 1985 Mar;37(3):325–9
Peritonitis due to Pseudomonas paucimobilis during ambulatory peritoneal dialysis [letter] Baddour LM, et al. **South Med J** 1985 Mar;78(3):366

PERITONEOSCOPY

Comparative study of ultrasonically guided percutaneous aspiration with local anesthesia and laparoscopic aspiration of follicles in an in vitro fertilization program. Lewin A, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):621–5

PERITONEUM

Peritoneal approach to prosthetic mesh repair of parastomy hernias. Sugarbaker PH. **Ann Surg** 1985 Mar;201(3):344–6
Amikacin concentrations in serum following intraoperative irrigation of the pleura and peritoneum. Van Way CW, et al. **Ann Surg** 1985 Mar;201(3):333–6

PERITONITIS

Severity of illness in intra-abdominal infection. A comparison of two indexes. Skau T, et al. **Arch Surg** 1985 Feb; 120(2):152–8
Malakoplakia of the pelvic peritoneum in pregnancy. Case report. Rose G, et al. **Br J Obstet Gynaecol** 1985 Feb; 92(2):170–2
Peritonitis due to Pseudomonas paucimobilis during ambulatory peritoneal dialysis [letter] Baddour LM, et al. **South Med J** 1985 Mar;78(3):366

PERONEAL NERVE

Localizing peroneal nerve lesions. Pickett JB. **Am Fam Physician** 1985 Feb;31(2):189–96 (10 ref.)

PEROXIDASES

Vesicular uptake of eosinophil peroxidase by guinea pig basophils and by cloned mouse mast cells and granule-containing lymphoid cells. Dvorak AM, et al. **Am J Pathol** 1985 Mar;118(3):425–38
Experimental retinal detachment. VIII. Retinochoroidal horseradish peroxidase diffusion across the blood-retinal barrier. Toris CB, et al. **Arch Ophthalmol** 1985 Feb; 103(2):266–9
Stimulation of mammary epithelial cell growth in vitro: interaction of epidermal growth factor and mammogenic hormones. Imagawa W, et al. **Endocrinology** 1985 Apr; 116(4):1514–24
Regulation of rat cerebrocortical and adenohypophyseal type II 5'-deiodinase by thyroxine, triiodothyronine, and reverse triiodothyronine. Silva JE, et al. **Endocrinology** 1985 Apr; 116(4):1627–35
Myeloperoxidase-induced inactivation of alpha 1-antiprotease in hamsters. Zaslow MC, et al. **J Lab Clin Med** 1985 Feb;105(2):178–84

PERPHENAZINE

The pharmacological treatment of delusional depression. Spiker DG, et al. **Am J Psychiatry** 1985 Apr;142(4):430–6
Black galactorrhea as a consequence of minocycline and phenothiazine therapy. Basler RS, et al. **Arch Dermatol** 1985 Mar;121(3):417–8

PERSISTENT FETAL CIRCULATION SYNDROME

Mortality of persistent pulmonary hypertension of the newborn [letter] Sepkowitz S. **Am J Dis Child** 1985 Feb; 139(2):115–6
Chronic lung disease following hypocapneic alkalosis for persistent pulmonary hypertension [letter] Beck R. **J Pediatr** 1985 Mar;106(3):527–8

PERSONALITY DISORDERS

Was fever psychogenic in origin? [letter] Fiscella R. **Am J Psychiatry** 1985 Apr;142(4):516–7
Family history of alcoholism in borderline personality disorder. Loranger AW, et al. **Arch Gen Psychiatry** 1985 Feb;42(2):153–7

PERSONNEL, HOSPITAL

Health experiences of operating room personnel. Buring JE, et al. **Anesthesiology** 1985 Mar;62(3):325–30
The health of operating room personnel. Mazze RI, et al. **Anesthesiology** 1985 Mar;62(3):226–8

PERSONNEL MANAGEMENT

The balance between research and medical education depends on scholarship [editorial] Burrow GN. **Can Med Assoc J** 1985 Mar 1;132(5):514–5
The tenure of directors of nursing. Freund CM. **J Nurs Adm** 1985 Feb;15(2):11–5
Cost per RN hired. Hoffman FM. **J Nurs Adm** 1985 Feb;

15(2):27-9

PERSUASIVE COMMUNICATION

Persuasive communication and medical technology assessment. Winkler JD, et al. Arch Intern Med 1985 Feb; 145(2):314-7

PERTUSSIS VACCINE

Leads from the MMWR. Diphtheria-tetanus-pertussis vaccine shortage. JAMA 1985 Mar 15;253(11):1540-1
Pertussis vaccine and neurologic disease [letter] Kumar ML, et al. Pediatrics 1985 Mar;75(3):617

PETROLEUM

'One man's meat, another man's poison': two chapters in the history of public health [editorial] Ozonoff D. Am J Public Health 1985 Apr;75(4):338-40
A 'gift of God'?: The public health controversy over leaded gasoline during the 1920s. Rosner D, et al. Am J Public Health 1985 Apr;75(4):344-52
Kerosene-induced epidural abscesses [letter] Rubinstein E, et al. Arch Intern Med 1985 Feb;145(2):371

PEUTZ-JEGHERS SYNDROME

Epithelioid leiomyosarcoma originating in a hamartomatous polyp from a patient with Peutz-Jeghers syndrome. Patterson MJ, et al. Gastroenterology 1985 Apr; 88(4):1060-4

PHAGOCYTOSIS

Cardiopulmonary bypass and host defense functions in human beings: I. Serum levels and role of immunoglobulins and complement in phagocytosis. van Velzen-Blad H, et al. Ann Thorac Surg 1985 Mar;39(3):207-11
A beta-glucan inhibitable receptor on human monocytes: its identity with the phagocytic receptor for particulate activators of the alternative complement pathway. Czop JK, et al. J Immunol 1985 Apr;134(4):2588-93
Intracellular retention of the 5-lipoxygenase pathway product, leukotriene B4, by human neutrophils activated with unopsonized zymosan. Williams JD, et al. J Immunol 1985 Apr;134(4):2624-30
Phagocytosis and killing of Brucella by human polymorphonuclear leukocytes. Young EJ, et al. J Infect Dis 1985 Apr;151(4):682-90

PHANTOM LIMB

Metoclopramide-induced phantom dyskinesia. Jankovic J, et al. Neurology 1985 Mar;35(3):432-5

PHARMACEUTIC AIDS

Bisulfite intolerance manifest as bronchospasm following topical dipivefrin hydrochloride therapy for glaucoma [letter] Schwartz HJ, et al. Arch Ophthalmol 1985 Jan; 103(1):14-5
Alcohol in anti-asthma elixirs [letter] Barna P. Lancet 1985 Mar 30;1(8431):753-4

PHARMACOLOGY, CLINICAL

Pharmaceutical medicine. Goldberg A, et al. Lancet 1985 Feb 23;1(8426):447-8

PHARMACOPOEIAS

The restricted list of NHS drugs: a burning question [editorial] Lancet 1985 Mar 2;1(8427):497
Clinical pharmacologists and the limited list [letter] Turner P. Lancet 1985 Mar 16;1(8429):644

PHARMACY AND THERAPEUTICS COMMITTEE

Clinical pharmacologists and the limited list [letter] Turner P. Lancet 1985 Mar 16;1(8429):644

PHARMACY SERVICE, HOSPITAL

Pharmacy relocation cuts costs, increases revenues. Elliott MW, et al. Hospitals 1985 Feb 16;59(4):104

PHARYNGEAL DISEASES

Barium pharyngography: comparison of single and double contrast. Semenkovich JW, et al. AJR 1985 Apr; 144(4):715-20
Carcinomatous changes in pharyngeal diverticula. Baraka ME, et al. J Laryngol Otol 1985 Mar;99(3):297-9
Comparison of endoscopic diathermy and resection in the surgical treatment of pharyngeal diverticula. Welch AR, et al. J Laryngol Otol 1985 Feb;99(2):179-82

PHARYNGEAL NEOPLASMS

Pharyngeal wall cancer. A reappraisal after comparison of treatment methods. Marks JE, et al. Arch Otolaryngol 1985 Feb;111(2):79-85
Squamous cell carcinoma of the upper aerodigestive tract in nonusers of tobacco. Hodge KM, et al. Cancer 1985 Mar 15;55(6):1232-5
Carcinomatous changes in pharyngeal diverticula. Baraka ME, et al. J Laryngol Otol 1985 Mar;99(3):297-9
Synovial sarcoma of the hypopharynx. Cutchavaree A, et al. J Laryngol Otol 1985 Feb;99(2):205-8

PHARYNGECTOMY

Skin grafting of the anterior stomach wall following pharyngo-gastric anastomosis. Howard DJ, et al. J Laryngol Otol 1985 Mar;99(3):273-6

PHARYNGITIS

Penicillin V and rifampin for the treatment of group A streptococcal pharyngitis: a randomized trial of 10 days penicillin vs 10 days penicillin with rifampin during the final 4 days of therapy. Chaudhary S, et al. J Pediatr 1985 Mar;106(3):481-6
Pharyngeal infections. Causes, findings, and management. Mandel JH. Postgrad Med 1985 Feb 15;77(3):187-93, 196-9 (27 ref.)

PHARYNX

An improved esophageal insufflation test. Blom ED, et al. Arch Otolaryngol 1985 Apr;111(4):211-2
Reconstructive options for pharyngeal and/or cervical esophageal defects. Schuller DE. Arch Otolaryngol 1985 Mar;111(3):193-7
Pectoralis myocutaneous flap modifications [letter] Stiernberg CM. Arch Otolaryngol 1985 Mar;111(3):208
High incidence of group C streptococci isolated from throat swabs [letter] Spencer R, et al. J Clin Pathol 1985 Mar; 38(3):355
Throat cultures [letter] Forsyth RA. J Fam Pract 1985 Mar; 20(3):235

PHENELZINE

Response to phenelzine among depressed patients with features of hysteroid dysphoria. Kayser A, et al. Am J Psychiatry 1985 Apr;142(4):486-8
Phenelzine in the treatment of aphthous ulcers of the mouth [letter] Lejonc JL, et al. N Engl J Med 1985 Mar 28; 312(13):859-60

PHENOLS

Cardiac dysrhythmias associated with chemical peeling with phenol. Warner MA, et al. Anesthesiology 1985 Mar; 62(3):366-7

PHENOTYPE

Adult acute lymphoblastic leukemia phenotypes defined by monoclonal antibodies. Sobol RE, et al. Blood 1985 Mar; 65(3):730-5

PHENYLACETATES

Feeding intolerance following ophthalmologic examination. Hermansen MC, et al. Am J Dis Child 1985 Apr; 139(4):367-8
CSF monamine metabolites in movement disorders and normal aging. Stahl SM, et al. Arch Neurol 1985 Feb; 42(2):166-9
Clonidine and guanfacine in hypertension. Jain AK, et al. Clin Pharmacol Ther 1985 Mar;37(3):271-6
Cerebrospinal fluid neurotransmitter metabolites in neurologically normal infants and children. Langlais PJ, et al. Pediatrics 1985 Mar;75(3):580-6

PHENYLBUTAZONE

Butazones under fire [letter] Herxheimer A, et al. Lancet 1985 Mar 9;1(8428):580

PHENYLENEDIAMINES

An improved mounting medium for immunofluorescence microscopy [letter] Balaton AJ, et al. Arch Pathol Lab Med 1985 Feb;109(2):108

PHENYLEPHRINE

Feeding intolerance following ophthalmologic examination. Hermansen MC, et al. Am J Dis Child 1985 Apr; 139(4):367-8
Possible cardiovascular effects secondary to topical ophthalmic 2.5% phenylephrine [letter] Fraunfelder FT, et al. Am J Ophthalmol 1985 Mar 15;99(3):362-3

PHENYLKETONURIA

Aspartame may imperil dietary control of phenylketonuria [letter] Güttler F, et al. Lancet 1985 Mar 2;1(8427):525-6
Prenatal diagnosis of classic phenylketonuria by DNA analysis. Lidsky AS, et al. Lancet 1985 Mar 9; 1(8428):549-51

PHENYLPROPANOLAMINE

Phenylpropanolamine-associated headache [letter] Higgins JT, et al. Am J Dis Child 1985 Apr;139(4):331
Pseudopheochromocytoma and cardiac arrest associated with phenylpropanolamine. Hyams JS, et al. JAMA 1985 Mar 15;253(11):1609-10
Cerebral vasculitis and hemorrhage associated with phenylpropanolamine. Fallis RJ, et al. Neurology 1985 Mar; 35(3):405-7

PHENYLPROPIONATES

Effect of suprofen on corneal wound healing. Lee BP, et al. Arch Ophthalmol 1985 Jan;103(1):95-7

PHENYTOIN

Effect of empiric dosing on blood levels of theophylline and phenytoin. Curtis RA, et al. Ann Emerg Med 1985 Mar; 14(3):213-7
Phenytoin toxicity and co-trimoxazole [letter] Gillman MA, et al. Ann Intern Med 1985 Apr;102(4):559
Phenytoin and junctional epidermolysis bullosa [letter] Armoni M, et al. Arch Dermatol 1985 Feb;121(2):168-9
Seasonal incidence of phenytoin allergy unrelated to plasma levels. Leppik IE, et al. Arch Neurol 1985 Feb;42(2):120-2

PHEOCHROMOCYTOMA

Reversible dilatation of hypertrophied left ventricle in pheochromocytoma: serial two-dimensional echocardiographic observations. Lam JB, et al. Am Heart J 1985 Mar;109(3 Pt 1):613-5
Familial extra-adrenal pheochromocytoma [editorial] Ansari AN. Arch Intern Med 1985 Feb;145(2):228-9
Familial extra-adrenal pheochromocytoma. A new syndrome. Glowniak JV, et al. Arch Intern Med 1985 Feb; 145(2):257-61
Streptozotocin therapy for malignant pheochromocytoma [letter] Gross DJ, et al. Arch Intern Med 1985 Feb; 145(2):367-8
Psychiatric manifestations in patients with pheochromocytomas [editorial] Manger WM. Arch Intern Med 1985 Feb;145(2):229-30
Pontine hemorrhage in a patient with pheochromocytoma. Scardigli K, et al. Arch Intern Med 1985 Feb;145(2):343-4
Anxiety in patients with pheochromocytomas. Starkman MN, et al. Arch Intern Med 1985 Feb;145(2):248-52
Family practice grand rounds. Functional bowel syndrome, pheochromocytoma, or demonio? Berlin EA, et al. J Fam Pract 1985 Mar;20(3):239, 242, 246-8 passim
Pseudopheochromocytoma and cardiac arrest associated with phenylpropanolamine. Hyams JS, et al. JAMA 1985 Mar 15;253(11):1609-10
Diagnosis of pheochromocytoma [letter] N Engl J Med 1985 Mar 14;312(11):721-5

PHORBOLS

Calmodulin antagonists inhibit and phorbol esters enhance transferrin endocytosis and iron uptake by immature erythroid cells. Hebbert D, et al. Blood 1985 Mar; 65(3):758-63
Differential effects of thyrotropin-releasing hormone, vasoactive intestinal peptide, phorbol ester, and depolarization in GH4C1 rat pituitary cells. Aizawa T, et al. Endocrinology 1985 Mar;116(3):909-19
Phorbol esters stimulate growth and inhibit differentiation in cultured thyroid cells. Bachrach LK, et al. Endocrinology 1985 Apr;116(4):1603-9
Enhancement of human growth hormone-stimulated mitogenesis of Nb2 node lymphoma cells by 12-O-tetradecanoyl-phorbol-13-acetate. Gertler A, et al. Endocrinology 1985 Apr;116(4):1636-44
Phorbol ester-induced lymphocyte adherence: selective action on NK cells. Argov S, et al. J Immunol 1985 Apr; 134(4):2215-22
gamma-Interferon enhances the secretion of arachidonic acid metabolites from murine peritoneal macrophages stimulated with phorbol diesters. Hamilton TA, et al. J Immunol 1985 Apr;134(4):2631-6
Phorbol esters specifically inhibit induction of immunoglobulin secretion in a murine B cell leukemia. Simpson LG, et al. J Immunol 1985 Apr;134(4):2759-66
Human B cell responsiveness to B cell growth factor after activation by phorbol ester and monoclonal anti-mu antibody. Suzuki T, et al. J Immunol 1985 Apr; 134(4):2470-6

PHOSPHATES

Calcium and phosphate metabolism in children with idiopathic hypoparathyroidism or pseudohypoparathyroidism: effects of 1,25-dihydroxyvitamin D3. Chan JC, et al. J Pediatr 1985 Mar;106(3):421-6
Hereditary hypophosphatemic rickets with hypercalciuria. Tieder M, et al. N Engl J Med 1985 Mar 7;312(10):611-7

PHOSPHOENOLPYRUVATE CARBOXYKINASES

Do pancreatic islets contain significant amounts of phosphoenolpyruvate carboxykinase or ferroactivator activity? MacDonald MJ, et al. **Diabetes** 1985 Mar; 34(3):246–50

PHOSPHOLIPIDS

The surfactant system and lung phospholipid biochemistry. Rooney SA. **Am Rev Respir Dis** 1985 Mar;131(3):439–60 (324 ref.)

An altered ratio of 18:2 (9,11) to 18:2 (9,12) linoleic acid in plasma phospholipids as a possible predictor of pre-eclampsia. Erskine KJ, et al. **Lancet** 1985 Mar 9; 1(8428):554–5

PHOSPHORUS

Adenosine triphosphate—magnesium chloride ameliorates reperfusion injury following ischemia as determined by phosphorus nuclear magnetic resonance. Sumpio BE, et al. **Arch Surg** 1985 Feb;120(2):233–40

PHOSPHOTRANSFERASES, ATP

Nonenzymatic glycosylation of erythrocytic proteins in normal and diabetic subjects. Enzymes of nucleoside and nucleotide metabolism. Agarwal KC, et al. **Diabetes** 1985 Mar;34(3):251–5

Induction of flavokinase (EC 2.7.1.26) by aldosterone in the rat kidney. Trachewsky D, et al. **Endocrinology** 1985 Mar; 116(3):879–88

PHOTOCHEMOTHERAPY

Treatment of alopecia areata [letter] Brown AC. **Arch Dermatol** 1985 Mar;121(3):308–9

PUVA therapy in the treatment of skin lesions of the hypereosinophilic syndrome [letter] van den Hoogenband HM, et al. **Arch Dermatol** 1985 Apr;121(4):450

PHOTOGRAPHY

A computer-based method of filing photographs and procedures. Allan JH, et al. **Arch Otolaryngol** 1985 Mar; 111(3):178–81

Photography of the hand [letter] Meals RA. **Plast Reconstr Surg** 1985 Mar;75(3):443

PHOTOSENSITIVITY DISORDERS

Phytophotodermatitis simulating child abuse. Coffman K, et al. **Am J Dis Child** 1985 Mar;139(3):239–40

Quinidine photosensitivity. Armstrong RB, et al. **Arch Dermatol** 1985 Apr;121(4):525–8

Thiazide diuretic therapy and chronic photosensitivity. Robinson HN, et al. **Arch Dermatol** 1985 Apr;121(4):522–4

PHOTOTHERAPY

Bilirubin photoisomerization in premature neonates under low- and high-dose phototherapy. Costarino AT, et al. **Pediatrics** 1985 Mar;75(3):519–22

'Like a shrivelled blood orange'—bilirubin, jaundice, and phototherapy. McDonagh AF, et al. **Pediatrics** 1985 Mar; 75(3):443–55 (66 ref.)

PHYSICAL CONDITIONING, ANIMAL

Muscle cell electrical hyperpolarization and reduced exercise hyperkalemia in physically conditioned dogs. Knochel JP, et al. **J Clin Invest** 1985 Feb;75(2):740–5

PHYSICAL EDUCATION AND TRAINING

Glycemic control with physical training in insulin-dependent diabetes mellitus. Rowland TW, et al. **Am J Dis Child** 1985 Mar;139(3):307–10

Hypothalamic dysfunction in overtrained athletes. Barron JL, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):803–6

Endurance exercise training. An effective therapeutic modality for hemodialysis patients. Harter HR, et al. **Med Clin North Am** 1985 Jan;69(1):159–75 (59 ref.)

Resistive training and selected effects. Stone MH, et al. **Med Clin North Am** 1985 Jan;69(1):109–22 (106 ref.)

PHYSICAL ENDURANCE

The influence of exercise training on the ventilatory threshold of patients with coronary heart disease. Sullivan M, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):458–63

Effects of training on systolic time intervals at rest and during isometric exercise in men and women 61 to 64 years old. Seals DR, et al. **Am J Cardiol** 1985 Mar 1;55(6):797–800

Endurance exercise training. An effective therapeutic modality for hemodialysis patients. Harter HR, et al. **Med Clin North Am** 1985 Jan;69(1):159–75 (59 ref.)

PHYSICAL EXAMINATION

Medical examination of children referred for special education. Heymann PW, et al. **Am J Dis Child** 1985 Feb; 139(2):152–4

Patterns of foot examination in a diabetes clinic. Bailey TS, et al. **Am J Med** 1985 Mar;78(3):371–4

Medical examination of school entrants: later school problems and absenteeism of attenders and non-attenders. Mowat DL, et al. **Am J Public Health** 1985 Apr;75(4):395–6

PHYSICAL FITNESS

Lack of sustained increase in VO2 following exercise in fit and unfit subjects. Freedman-Akabas S, et al. **Am J Clin Nutr** 1985 Mar;41(3):545–9

PHYSICAL THERAPY

Chronic pain and the physiatrist. Wainapel SF. **Arch Phys Med Rehabil** 1985 Mar;66(3):195–6

Device for stretching the hamstring muscles. Suggestion from the field. Dubuc WE, et al. **Phys Ther** 1985 Mar;65(3):352–3

Using feedback and evaluation effectively in clinical supervision. Model for interaction characteristics and strategies. Henry JN. **Phys Ther** 1985 Mar;65(3):354–7

Contributions of behavior modification to cerebral palsy habilitation. Hill LD. **Phys Ther** 1985 Mar;65(3):341–5

Effects of a wrapping technique on passive range of motion in a spastic upper extremity. Twist DJ. **Phys Ther** 1985 Mar;65(3):299–304

Reduction of a lumbar disk lesion using the wedge maneuver. A clinical report. Woodman R, et al. **Phys Ther** 1985 Mar; 65(3):346–50

PHYSICIAN-PATIENT RELATIONS

Assessing physician/patient perceptions in rheumatoid arthritis. A vital component in patient education. Silvers IJ, et al. **Arthritis Rheum** 1985 Mar;28(3):300–7

Teenage confidence and consent [letter] **Br Med J [Clin Res]** 1985 Feb 16;290(6467):562

Family awareness demonstrated by family practice residents: physician behavior and patient opinions. Crouch MA, et al. **J Fam Pract** 1985 Mar;20(3):281–4

Malpractice liability risk and the physician–patient relationship [editorial] Geyman JP. **J Fam Pract** 1985 Mar; 20(3):231–2

Malpractice risk and patient relations. Sommers PA. **J Fam Pract** 1985 Mar;20(3):299–301

Attitudes of internal medicine residents and staff physicians toward various patient characteristics. Harris IB, et al. **J Med Educ** 1985 Mar;60(3):192–5

Communication between doctors and patients [letter] Ruane TJ. **JAMA** 1985 Apr 12;253(14):2045–6

Doctor's duty to inform patient of substantial or special risks when offering treatment. Brahams D. **Lancet** 1985 Mar 2; 1(8427):528–30

PHYSICIANS

To report or not to report. Physicians' attitudes toward discipline and child abuse. Morris JL, et al. **Am J Dis Child** 1985 Feb;139(2):194–7

Evaluation of child abuse reporting by physicians. Saulsbury FT, et al. **Am J Dis Child** 1985 Apr;139(4):393–5

Sued and nonsued physicians' self-reported reactions to malpractice litigation. Charles SC, et al. **Am J Psychiatry** 1985 Apr;142(4):437–40

Medical practice: why does it vary so much? [interview by Emily Friedman] Wennberg J, et al. **Hospitals** 1985 Mar 1;59(5):88, 90

Physician compliance with colorectal cancer screening (1978–1983): the impact of flexible sigmoidoscopy. Rodney WM, et al. **J Fam Pract** 1985 Mar;20(3):265–9

Medical students' attitudes on physician fraud and abuse in the Medicare and Medicaid programs. Keenan CE, et al. **J Med Educ** 1985 Mar;60(3):167–73

Physicians for rural areas [letter] Berning RA. **JAMA** 1985 Mar 15;253(11):1557

Doubts about IPPNW [letter] van der Sluis I, et al. **Lancet** 1985 Mar 30;1(8431):758

Anxiety within the Aesculapian shrine. The high priests of medicine tighten their cinctures. Benjamin WW. **Postgrad Med** 1985 Mar;77(4):246–9, 252–3

PHYSICIANS, FAMILY

Occupational health monitoring and surveillance. Guidotti TL. **Am Fam Physician** 1985 Feb;31(2):161–9 (8 ref.)

The family physician and adoption. Melina CM, et al. **Am Fam Physician** 1985 Feb;31(2):109–18 (13 ref.)

The internist as gatekeeper. Preparing the general internist for a new role. Eisenberg JM. **Ann Intern Med** 1985 Apr; 102(4):537–43

General practitioners and the Griffiths report. Ellis N. **Br Med J [Clin Res]** 1985 Feb 9;290(6466):483–5

Becoming a part of medical history. Prucha ZS. **Can Med Assoc J** 1985 Feb 15;132(4):463–5

PHYSICIANS, WOMEN

Women doctors in urban general practice: the doctors. Cooke M, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):755–8

Women doctors in urban general practice: the patients. Cooke M, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):753–5

Provision for maternity leave for general practitioners. Schofield P, et al. **Br Med J [Clin Res]** 1985 Feb 16; 290(6467):525–6

PIGEONS

Lactogenic hormones stimulate the liver to secrete a factor that acts synergistically with prolactin to promote growth of the pigeon crop-sac mucosal epithelium in vivo. Nicoll CS, et al. **Endocrinology** 1985 Apr;116(4):1449–53

An analysis of the structure of the antigen receptor on a pigeon cytochrome c-specific T cell hybrid. Samelson LE. **J Immunol** 1985 Apr;134(4):2529–35

PIGMENT EPITHELIUM OF EYE

Cryotherapy enhances intravitreal dispersion of viable retinal pigment epithelial cells. Campochiaro PA, et al. **Arch Ophthalmol** 1985 Mar;103(3):434–6

PIGMENTATION DISORDERS

Computed tomographic demonstration of brain changes in incontinentia pigmenti. Avrahami E, et al. **Am J Dis Child** 1985 Apr;139(4):372–4

The late appearance of hypopigmented maculae in tuberous sclerosis. Oppenheimer EY, et al. **Am J Dis Child** 1985 Apr;139(4):408–9

Black galactorrhea as a consequence of minocycline and phenothiazine therapy. Basler RS, et al. **Arch Dermatol** 1985 Mar;121(3):417–8

Exaggerated physiologic speckled mottling of the limbs. Graham RM, et al. **Arch Dermatol** 1985 Mar;121(3):415–7

Acanthosis nigricans-like hyperpigmentation secondary to triazinate therapy. Greenspan AH, et al. **Arch Dermatol** 1985 Feb;121(2):232–5

Acquired intertriginous pigmentation: Dowling-disease or reticulated-pigmented anomaly of the flexures. Kalter DC. **Arch Dermatol** 1985 Mar;121(3):401, 404

Hair and fingernail changes in acquired and congenital pernicious anemia. Carmel R. **Arch Intern Med** 1985 Mar; 145(3):484–5

Thymic carcinoid with cutaneous hyperpigmentation. Lieske TR, et al. **Arch Intern Med** 1985 Feb;145(2):361–3

PIGMENTS

Cirrhosis and alcoholism as pathogenetic factors in pigment gallstone formation. Schwesinger WH, et al. **Ann Surg** 1985 Mar;201(3):319–22

Increase in plasma lipofuscin levels of stored blood. Hegedus ZL, et al. **Crit Care Med** 1985 Mar;13(3):155–9

PILI, BACTERIAL

Molecular basis of Escherichia coli colonization of the upper urinary tract in BALB/c mice. Gal-Gal pili immunization prevents Escherichia coli pyelonephritis in the BALB/c mouse model of human pyelonephritis. O'Hanley P, et al. **J Clin Invest** 1985 Feb;75(2):347–60

PIPERACILLIN

Elevated bleeding time and epistaxis associated with piperacillin therapy [letter] Moore M, et al. **South Med J** 1985 Mar;78(3):363

PIPERAZINES

Immediate hemodynamic effects of urapidil in patients with essential hypertension. Kobrin I, et al. **Am J Cardiol** 1985 Mar 1;55(6):722–5

Rapid atrial fibrillation associated with trazodone hydrochloride [letter] White WB, et al. **Arch Gen Psychiatry** 1985 Apr;42(4):424

Risk of leukemia associated with chemotherapy [letter] Griffiths WA. **Br Med J [Clin Res]** 1985 Feb 16; 290(6467):555

PIPERIDINES

Efficacy of flecainide in the management of ventricular arrhythmias: comparative study with amiodarone. Dubner SJ, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):523–8

Electrophysiologic effects of flecainide acetate and its major metabolites in the canine heart. Guehler J, et al. **Am J Cardiol** 1985 Mar 1;55(6):807–12

Effect of flecainide on cardiac output. Muhiddin KA, et al. **Clin Pharmacol Ther** 1985 Mar;37(3):260–3

Effects of cisapride, a new gastrointestinal prokinetic substance, on interdigestive and postprandial motor activity of the distal oesophagus in man. Smout AJ, et al. **Gut** 1985 Mar;26(3):246–51

Cisapride in cystic fibrosis [letter] Prinsen JE, et al. **Lancet** 1985 Mar 2;1(8427):512–3

PIT AND FISSURE SEALANTS

Insuring preventive dental care: are sealants included? Glasrud PH. **Am J Public Health** 1985 Mar;75(3):285–6

Fissure sealants for teeth [editorial] Lancet 1985 Feb 23; 1(8426):439–40

PITUITARY–ADRENAL SYSTEM

The dexamethasone suppression test and pituitary–adrenocortical function. Brown WA, et al. Arch Gen Psychiatry 1985 Feb;42(2):121–3

Opioid regulation of hypothalamic–pituitary–adrenal function in depression. Zis AP, et al. Arch Gen Psychiatry 1985 Apr;42(4):383–6

Effect of the long–term administration of corticotropin–releasing factor on the pituitary–adrenal and pituitary–gonadal axis in the male rat. Rivier C, et al. J Clin Invest 1985 Feb;75(2):689–94

PITUITARY DISEASES

Impotence associated with low biological to immunological ratio of luteinizing hormone in a man with a pituitary stone. Plourde PV, et al. J Clin Endocrinol Metab 1985 Apr; 60(4):797–802

PITUITARY FUNCTION TESTS

Rapid sequential intravenous administration of four hypothalamic releasing hormones as a combined anterior pituitary function test in normal subjects. Sheldon WR Jr, et al. J Clin Endocrinol Metab 1985 Apr;60(4):623–30

PITUITARY GLAND

Lymphoid hypophysitis in a patient with lymphoid thyroiditis, lymphoid adrenalitis, and idiopathic retroperitoneal fibrosis. Sobrinho–Simões M, et al. Arch Pathol Lab Med 1985 Mar;109(3):230–3

Differential effects of thyrotropin–releasing hormone, vasoactive intestinal peptide, phorbol ester, and depolarization in GH4C1 rat pituitary cells. Aizawa T, et al. Endocrinology 1985 Mar;116(3):909–19

Ontogeny of hypothalamic luteinizing hormone–releasing hormone (GnRH) and pituitary GnRH receptors in fetal and neonatal rats. Aubert ML, et al. Endocrinology 1985 Apr;116(4):1565–76

Opioid and neurotransmitter regulation of pituitary gonadotropin–releasing hormone (GnRH) receptors in the ovariectomized estradiol–treated rat: role of altered GnRH secretion. Barkan AL, et al. Endocrinology 1985 Mar; 116(3):1003–10

Characterization of dopamine and estrogen interaction on primate prolactin secretion with pituitary cells cultured on extracellular matrix and with pituitary stalk–transected monkeys. Bethea CL. Endocrinology 1985 Mar; 116(3):863–72

Ectopic pituitary grafts in mice: hormone levels, effects on fertility, and the development of adenomyosis uteri, prolactinomas, and mammary carcinomas. Huseby RA, et al. Endocrinology 1985 Apr;116(4):1440–8

Enumeration of lactotropes and somatotropes among male and female pituitary cells in culture: evidence in favor of a mammosomatotrope subpopulation in the rat. Leong DA, et al. Endocrinology 1985 Apr;116(4):1371–8

In vitro conditions modify immunoassayability of bovine pituitary prolactin and growth hormone: insights into their secretory granule storage forms. Lorenson MY. Endocrinology 1985 Apr;116(4):1399–407

Ultrastructural autoradiographic localization of somatostatin–28 in the rat pituitary gland. Morel G, et al. Endocrinology 1985 Apr;116(4):1615–20

Multiple forms of human pancreatic growth hormone releasing factor–like immunoreactivity in teleost brain and pituitary. Pan JX, et al. Endocrinology 1985 Apr; 116(4):1663–5

Central modulation of immunoreactive arginine vasopressin and oxytocin secretion into the hypophysial–portal circulation by corticotropin–releasing factor. Plotsky PM, et al. Endocrinology 1985 Apr;116(4):1669–71

Parallel studies of His–DTrp–Ala–Trp–DPhe–Lys–NH2 and human pancreatic growth hormone–releasing factor–44–NH2 in rat primary pituitary cell monolayer culture. Sarlor O, et al. Endocrinology 1985 Mar; 116(3):952–7

Differential distribution of androgen and estrogen receptors in rat pituitary cell populations separated by centrifugal elutriation. Thieulant ML, et al. Endocrinology 1985 Apr; 116(4):1299–303

Regulation of corticotropin–releasing factor (CRF) receptors in the rat pituitary gland: effects of adrenalectomy on CRF receptors and corticotroph responses. Wynn PC, et al. Endocrinology 1985 Apr;116(4):1653–9

Reduction in pituitary desensitization and prolongation of gonadotropin release by estrogen during continuous administration of gonadotropin–releasing hormone in women: its antagonism by progesterone. Araki S, et al. J Clin Endocrinol Metab 1985 Mar;60(3):590–8

Physical exercise–induced changes and season–associated differences in the pituitary–ovarian function of runners and joggers. Ronkainen H, et al. J Clin Endocrinol Metab 1985 Mar;60(3):416–22

Pituitary–testicular axis dysfunction in burned men. Vogel AV, et al. J Clin Endocrinol Metab 1985 Apr;60(4):658–65

Isolated adrenocorticotropic hormone deficiency with antepartum pituitary infarction in a type I diabetic. Wieland RG, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):58S–59S

PITUITARY GLAND, ANTERIOR

Regulation versus modulation in GnRH receptor function. Zolman JC, et al. Am J Med Sci 1985 Mar;289(3):91–7

Estradiol potentiation of gonadotropin–releasing hormone responsiveness in the anterior pituitary is mediated by an increase in gonadotropin–releasing hormone receptors. Menon M, et al. Am J Obstet Gynecol 1985 Feb 15; 151(4):534–40

Characterization of dopamine and estrogen interaction on primate prolactin secretion with pituitary cells cultured on extracellular matrix and with pituitary stalk–transected monkeys. Bethea CL. Endocrinology 1985 Mar; 116(3):863–72

Evidence supporting a correlation between arachidonic acid release and prolactin secretion from GH3 cells. Camoratto AM, et al. Endocrinology 1985 Apr;116(4):1506–13

Growth hormone–releasing factor desensitization in rat anterior pituitary cells in vitro. Ceda GP, et al. Endocrinology 1985 Apr;116(4):1334–40

Adenohypophysial dopamine content and prolactin secretion in the aged male and female rat. Demarest KT, et al. Endocrinology 1985 Apr;116(4):1316–23

The effects of thyroid hormone deprivation in vivo and in vitro on growth hormone (GH) responses to human pancreatic (tumor) GH–releasing factor (1–40) by dispersed rat anterior pituitary cells. Dieguez C, et al. Endocrinology 1985 Mar;116(3):1066–70

Pharmacological characterization of the angiotensin receptor negatively coupled with adenylate cyclase in rat anterior pituitary gland. Marie J, et al. Endocrinology 1985 Mar; 116(3):1044–50

Regulation of rat cerebrocortical and adenohypophyseal type II 5'–deiodinase by thyroxine, triiodothyronine, and reverse triiodothyronine. Silva JE, et al. Endocrinology 1985 Apr; 116(4):1627–35

Regulation of corticotropin–releasing factor (CRF) receptors in the rat pituitary gland: effects of adrenalectomy on CRF receptors and corticotroph responses. Wynn PC, et al. Endocrinology 1985 Apr;116(4):1653–9

Mechanism of the inhibitory action of dopamine and somatostatin on prolactin secretion from human lactotrophs in culture. Ishibashi M, et al. J Clin Endocrinol Metab 1985 Mar;60(3):599–606

Rapid sequential intravenous administration of four hypothalamic releasing hormones as a combined anterior pituitary function test in normal subjects. Sheldon WR Jr, et al. J Clin Endocrinol Metab 1985 Apr;60(4):623–30

Comparative study of pituitary–thyroid hormone economy in fasting and hypothyroid rats. St Germain DL, et al. J Clin Invest 1985 Feb;75(2):679–88

PITUITARY HORMONE RELEASING HORMONES

Estradiol potentiation of gonadotropin–releasing hormone responsiveness in the anterior pituitary is mediated by an increase in gonadotropin–releasing hormone receptors. Menon M, et al. Am J Obstet Gynecol 1985 Feb 15; 151(4):534–40

Ovarian ultrasound assessment in normal children, idiopathic precocious puberty, and during low dose pulsatile gonadotrophin releasing hormone treatment of hypogonadotrophic hypogonadism. Stanhope R, et al. Arch Dis Child 1985 Feb;60(2):116–9

Opioid and neurotransmitter regulation of pituitary gonadotropin–releasing hormone (GnRH) receptors in the ovariectomized estradiol–treated rat: role of altered GnRH secretion. Barkan AL, et al. Endocrinology 1985 Mar; 116(3):1003–10

Evidence for a physiological role of gonadotropin–releasing hormone (GnRH) or GnRH–like material in the ovary. Birnbaumer L, et al. Endocrinology 1985 Apr; 116(4):1367–70

Radiation inactivation (target size analysis) of the gonadotropin–releasing hormone receptor: evidence for a high molecular weight complex. Conn PM, et al. Endocrinology 1985 Apr;116(4):1324–6

PITUITARY HORMONES

The effects of hypophysectomy and administration of pituitary hormones on luteal function and uptake of high density lipoproteins by luteinized ovaries and adrenals of the rat. Murphy BD, et al. Endocrinology 1985 Apr; 116(4):1587–97

Pituitary and thyroid hormone levels before and after orthotopic hepatic transplantation and their responses to thyrotropin–releasing hormone. Van Thiel DH, et al. J Clin Endocrinol Metab 1985 Mar;60(3):569–74

PITUITARY NEOPLASMS

Physiologic concentrations of dopamine fail to suppress prolactin secretion in patients with idiopathic hyperprolactinemia or prolactinomas. Tallo D, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):651–5

Diethylstilbestrol inhibits tumor growth and prolactin production in rat pituitary tumors. Lloyd RV, et al. Am J Pathol 1985 Mar;118(3):379–86

Metastasis to pituitary adenoma. Molinatti PA, et al. Arch Pathol Lab Med 1985 Mar;109(3):287–9

Insulin suppresses rat growth hormone messenger ribonucleic acid levels in rat pituitary tumor cells. Melmed S, et al. Diabetes 1985 Apr;34(4):409–12

Ectopic pituitary grafts in mice: hormone levels, effects on fertility, and the development of adenomyosis uteri, prolactinomas, and mammary carcinomas. Huseby RA, et al. Endocrinology 1985 Apr;116(4):1440–8

Immunomodulation in rats by transplantable anterior pituitary tumors. Nagy E, et al. Endocrinology 1985 Mar; 116(3):1117–22

Bromocriptine as primary therapy for prolactin–secreting macroadenomas: results of a prospective multicenter study. Molitch ME, et al. J Clin Endocrinol Metab 1985 Apr; 60(4):698–705

Bromocriptine treatment of microprolactinomas: evidence of stable prolactin decrease after drug withdrawal. Moriondo P, et al. J Clin Endocrinol Metab 1985 Apr;60(4):764–72

In vivo effects of progestins on prolactin secretion. Sitruk–Ware R, et al. J Clin Endocrinol Metab 1985 Mar; 60(3):575–8

Treatment of craniopharyngiomas in children: 1972–1981. Fischer EG, et al. J Neurosurg 1985 Apr;62(4):496–501

Zygomatic approach for lesions in the interpeduncular cistern. Fujitsu K, et al. J Neurosurg 1985 Mar;62(3):340–3

Clinical and histopathological characteristics of gonadotropin–producing pituitary adenomas. Miura M, et al. J Neurosurg 1985 Mar;62(3):376–82

PITYRIASIS RUBRA PILARIS

Stanozolol in the treatment of pityriasis rubra pilaris. Pavlidakey GP, et al. Arch Dermatol 1985 Apr;121(4):546–8

PLACENTA

Laminin distribution in human decidua and immature placenta. An immunoelectron microscopic study (avidin–biotin–peroxidase complex method). Charpin C, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):822–6

Cardiac output distribution and uteroplacental blood flow in the pregnant rabbit: a comparative study. Johnson RL, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):682–6

Failure of exogenous prostacyclin to change placental and fetal blood flow in preeclampsia. Jouppila P, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):661–5

Ovine placental vascular response to the local application of prostacyclin. Landaner M, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):460–4

The effect of prostacyclin on angiotensin II–induced placental vasoconstriction. Parisi VM, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):444–9

Absence of detectable chorionic gonadotropin subunit messenger ribonucleic acids in the rat placenta throughout gestation. Carr FE, et al. Endocrinology 1985 Mar; 116(3):1151–7

Estrogen synthetase activity in human term placental cells in monolayer culture. Lobo JO, et al. Endocrinology 1985 Mar;116(3):889–95

Potent induction of human placental mono–oxygenase activity by previous dietary exposure to polychlorinated biphenyls and their thermal degradation products. Wong TK, et al. Lancet 1985 Mar 30;1(8431):721–4

PLACENTA DISEASES

Prenatal death from acute myocardial infarction and cardiac tamponade due to embolus from the placenta. Wolf PL, et al. Am Heart J 1985 Mar;109(3 Pt 1):603–5

Lactation in placental steroid sulphatase deficiency. Lykkesfeldt G, et al. Br J Obstet Gynaecol 1985 Feb; 92(2):179–80

Placental function studies in low birth weight infants with and without dysmaturity. Westergaard JG, et al. Obstet Gynecol 1985 Mar;65(3):316–8

PLACENTA PRAEVIA

Management of placenta previa [letter] Semchyshyn S, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):701

PLACENTAL FUNCTION TESTS

Placental function studies in low birth weight infants with and without dysmaturity. Westergaard JG, et al. Obstet Gynecol 1985 Mar;65(3):316–8

PLACENTAL LACTOGEN

Insulin secretion in mammosomatotropic tumor–bearing and pregnant rats. A role for lactogens. Sorenson RL, et al. Diabetes 1985 Apr;34(4):337–41

Ovine placental lactogen inhibits glucagon–induced glycogenolysis in fetal rat hepatocytes. Freemark M, et al. Endocrinology 1985 Apr;116(4):1275–80

PLANT PROTEINS

Beneficial effect of vegetable protein diet supplemented with psyllium plantago in patients with hepatic encephalopathy and diabetes mellitus. Uribe M, et al. Gastroenterology 1985 Apr;88(4):901–7

PLASMA

Plasma therapy for thrombotic thrombocytopenic purpura. Sometimes it works, but why? Aster RH. N Engl J Med 1985 Apr 11;312(15):985–7

PLASMA CELLS

Hairy cell leukemia: a tumor of pre–plasma cells. Anderson KC, et al. Blood 1985 Mar;65(3):620–9

PLASMA EXCHANGE

Analysis of immunoglobulin G kinetics in the non-steady state. Charlton B, et al. J Lab Clin Med 1985 Mar; 105(3):312–20

An assessment of plasma exchange in progressive multiple sclerosis. Weiner HL. Neurology 1985 Mar;35(3):320–2

PLASMA SUBSTITUTES

Large volume crystalloid resuscitation does not increase extravascular lung water. Gallagher TJ, et al. Anesth Analg 1985 Mar;64(3):323–6

PLASMAPHERESIS

A time for reassessment. Plasmapheresis at maturity [editorial] Tindall R. Arch Neurol 1985 Feb;42(2):114–5

Role of plasmapheresis in primary biliary cirrhosis. Cohen LB, et al. Gut 1985 Mar;26(3):291–4

Chronic progressive multiple sclerosis: double-blind controlled study of plasmapheresis in patients taking immunosuppressive drugs. Khatri BO, et al. Neurology 1985 Mar;35(3):312–9

Severe preeclampsia with persistent postpartum hemolysis and thrombocytopenia treated by plasmapheresis. Schwartz ML, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):53S–55S

PLASMIDS

Survey of plasmids in Salmonella typhi from Chile and Thailand. Murray BE, et al. J Infect Dis 1985 Mar; 151(3):551–5

PLASMINOGEN

Coronary thrombolysis with intravenous anisoylated plasminogen–streptokinase complex BRL 26921. Been M, et al. Br Heart J 1985 Mar;53(3):253–9

Biosynthesis of plasminogen by the perfused rat liver. Owens MR, et al. J Lab Clin Med 1985 Mar;105(3):368–73

PLASMINOGEN ACTIVATORS

Catabolism of human tissue plasminogen activator in mice. Fuchs HE, et al. Blood 1985 Mar;65(3):539–44

Cultured granulosa cells produce two plasminogen activators and an antiactivator, each regulated differently by gonadotropins. Ny T, et al. Endocrinology 1985 Apr; 116(4):1666–8

A nonantigenic covalent streptokinase–polyethylene glycol complex with plasminogen activator function. Rajagopalan S, et al. J Clin Invest 1985 Feb;75(2):413–9

Recombinant plasminogen agent continues to show promise in trials [news] Goldsmith MF. JAMA 1985 Mar 22–29; 253(12):1693–4

Pro–UK: another entry in the thrombolytic arena [news] Goldsmith MF. JAMA 1985 Mar 22–29;253(12):1694–5

The Thrombolysis in Myocardial Infarction (TIMI) trial. Phase I findings. TIMI Study Group. N Engl J Med 1985 Apr 4;312(14):932–6

PLASMODIUM FALCIPARUM

Activity of fusidic acid against Plasmodium falciparum in vitro [letter] Black FT, et al. Lancet 1985 Mar 9; 1(8428):578–9

Chloroquine and Fansidar resistant malaria acquired in Angola [letter] Lindberg J, et al. Lancet 1985 Mar 30; 1(8431):765

PLASTICS

Straw lung [letter] Kraus VB, et al. N Engl J Med 1985 Apr 4;312(14):924

PLATELET ADHESIVENESS

The effect of sulfinpyrazone on platelet deposition on Dacron vascular grafts in man. Stratton JR, et al. Am Heart J 1985 Mar;109(3 Pt 1):453–7

Fibronectin in artery subendothelium is important for platelet adhesion. Houdijk WP, et al. Blood 1985 Mar;65(3):598–604

PLATELET AGGREGATION

Epidemiological characteristics of platelet aggregability. Meade TW, et al. Br Med J [Clin Res] 1985 Feb 9; 290(6466):428–32

PLATELET FACTOR 4

Modulation of heparin cofactor II activity by histidine–rich glycoprotein and platelet factor 4. Tollefsen DM, et al. J Clin Invest 1985 Feb;75(2):496–501

Platelet release in coronary heart disease: effect of antiplatelet drugs and coronary artery bypass graft. Al–Mondhiry H, et al. J Lab Clin Med 1985 Mar;105(3):397–402

PLATELET FUNCTION TESTS

Elevated bleeding time and epistaxis associated with piperacillin therapy [letter] Moore M, et al. South Med J 1985 Mar;78(3):363

PLAY AND PLAYTHINGS

Stress reduction. A spectrum of strategies in pediatric oncology nursing. Gibbons MB, et al. Nurs Clin North Am 1985 Mar;20(1):83–103

Injuries at play. Greenaber J, et al. Pediatr Clin North Am 1985 Feb;32(1):127–39

Legal approaches to injury prevention. Swartz EM. Pediatr Clin North Am 1985 Feb;32(1):213–9

PLEURA

A new needle for biopsy of pleura. Sha XR. Am J Surg 1985 Mar;149(3):403–4

Amikacin concentrations in serum following intraoperative irrigation of the pleura and peritoneum. Van Way CW, et al. Ann Surg 1985 Mar;201(3):333–6

Comparison of needle biopsy with cytologic analysis for the evaluation of pleural effusion: analysis of 414 cases. Prakash UB, et al. Mayo Clin Proc 1985 Mar;60(3):158–64

PLEURAL DISEASES

Conventional and high–frequency ventilation in dogs with bronchopleural fistula. Sjostrand UH, et al. Crit Care Med 1985 Mar;13(3):191–3

Prophylactic antibiotics and closed tube thoracostomy. LeBlanc KA, et al. Surg Gynecol Obstet 1985 Mar; 160(3):259–63

PLEURAL EFFUSION

Carcinomatous and tuberculous pleural effusions. Comparison of tumor markers. Niwa Y, et al. Chest 1985 Mar;87(3):351–5

Comparison of needle biopsy with cytologic analysis for the evaluation of pleural effusion: analysis of 414 cases. Prakash UB, et al. Mayo Clin Proc 1985 Mar;60(3):158–64

Pleuropulmonary Whipple's disease. Pollock JJ. South Med J 1985 Feb;78(2):216–7

PLEURAL NEOPLASMS

Thoracic splenosis. Moncada R, et al. AJR 1985 Apr; 144(4):705–6

Comparison of needle biopsy with cytologic analysis for the evaluation of pleural effusion: analysis of 414 cases. Prakash UB, et al. Mayo Clin Proc 1985 Mar;60(3):158–64

PNEUMATOSIS CYSTOIDES INTESTINALIS

Pneumatosis intestinalis associated with enteral feeding by catheter jejunostomy. Zern RT, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):81S–83S

PNEUMOCOCCAL INFECTIONS

Pneumococcal bacteraemia: 325 episodes diagnosed at St Thomas's Hospital. Gransden WR, et al. Br Med J [Clin Res] 1985 Feb 16;290(6467):505–8

Pneumococcal osteomyelitis. An unusual cluster of cases. Hadari I, et al. Clin Pediatr (Phila) 1985 Mar;24(3):143–5

Distribution of pneumococcus–induced augmentation of tissue leukostasis in rabbits: specificity for the pulmonary vascular bed. Goldblum SE, et al. J Lab Clin Med 1985 Mar;105(3):374–9

PNEUMONECTOMY

Epidural hematoma as a cause of postpneumonectomy paraplegia. Perez–Guerra F, et al. Ann Thorac Surg 1985 Mar;39(3):282

Resection of pulmonary metastatic choriocarcinoma in 43 drug–resistant patients. Xu LT, et al. Ann Thorac Surg 1985 Mar;39(3):257–9

Pneumonectomy through an empyema. Odell JA, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):423–7

The changing spectrum of cystic pulmonary lesions requiring surgical resection in infants. Schneider JR, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):332–9

PNEUMONIA

Pneumonia in the elderly: a nursing home perspective. Roth RM, et al. Am Fam Physician 1985 Feb;31(2):131–7 (9 ref.)

Life–threatening complications associated with Bacillus cereus pneumonia. Bekemeyer WB, et al. Am Rev Respir Dis 1985 Mar;131(3):466–9

Mechanical ventilation with 100% oxygen does not increase intrapulmonary shunt in patients with severe bacterial pneumonia. Lamproa N, et al. Am Rev Respir Dis 1985 Mar;131(3):409–13

Giant cell pneumonia due to respiratory syncytial virus [letter] Hemming VG, et al. Arch Pathol Lab Med 1985 Mar;109(3):213

Opportunistic pneumonia: a stepped approach [editorial] Bone RC. JAMA 1985 Mar 22–29;253(12):1783

The management of pneumonias in immunocompromised patients. Masur H, et al. JAMA 1985 Mar 22–29; 253(12):1769–73

PNEUMONIA, ASPIRATION

Fatal meconium aspiration syndrome occurring despite airway management considered appropriate. Davis RO, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):731–6

PNEUMONIA, LOBAR

Bacteremic pneumococcal pneumonia [letter] Gruer LD. Arch Intern Med 1985 Feb;145(2):371–2

Type 8 pneumococcal pneumonia: an outbreak on an oncology ward. Berk SL, et al. South Med J 1985 Feb; 78(2):159–61

PNEUMONIA, STAPHYLOCOCCAL

Pulminant pneumonia caused by concomitant infection with influenza B virus and Staphylococcus aureus. Connor E, et al. J Pediatr 1985 Mar;106(3):447–50

PNEUMONIA, VIRAL

Pulminant pneumonia caused by concomitant infection with influenza B virus and Staphylococcus aureus. Connor E, et al. J Pediatr 1985 Mar;106(3):447–50

PNEUMOPERITONEUM

Vaginal cuff dehiscence presenting as an acute abdomen [letter] Timberlake G, et al. Arch Surg 1985 Feb; 120(2):243–4

PNEUMOTHORAX

Rapid cytology to decrease pneumothorax incidence after percutaneous biopsy. Johnsrude IS, et al. AJR 1985 Apr; 144(4):793–4

Pulmonary barotrauma during CPR training [letter] Wigder HN, et al. Ann Emerg Med 1985 Mar;14(3):279–81

PODOPHYLLIN

Nasal papillomas: successful treatment with podophyllin. Bennett RG, et al. South Med J 1985 Feb;78(2):224–5

PODOPHYLLOTOXIN

Role of etoposide–based chemotherapy in the treatment of patients with refractory or relapsing germ cell tumors. Bosl GJ, et al. Am J Med 1985 Mar;78(3):423–8

Etoposide (VP–16–213). Current status of an active anticancer drug. O'Dwyer PJ, et al. N Engl J Med 1985 Mar 14;312(11):692–700 (136 ref.)

POISONING

Leads from the MMWR. Update: childhood poisonings—United States. JAMA 1985 Apr 5;253(13):1857

Poisonings. Steele P, et al. Pediatr Clin North Am 1985 Feb; 32(1):77–86

POLIOMYELITIS

Oral poliovirus vaccine: history of its development and use and current challenge to eliminate poliomyelitis from the world. Sabin AB. J Infect Dis 1985 Mar;151(3):420–36

Neurotoxicity and vincristine [letter] Miller BR. JAMA 1985 Apr 12;253(14):2045

POLIOMYELITIS, BULBAR

Interferon treatment of poliomyelitis [letter] Levin S. J Infect Dis 1985 Apr;151(4):745–6

POLIOVIRUS VACCINE, ORAL

Oral poliovirus vaccine: history of its development and use and current challenge to eliminate poliomyelitis from the world. Sabin AB. J Infect Dis 1985 Mar;151(3):420–36

POLYCHLOROBIPHENYL COMPOUNDS

Clinical toxicology of PCBs. Fruncillo RJ. Am Fam Physician 1985 Mar;31(3):202–5

Potent induction of human placental mono–oxygenase activity by previous dietary exposure to polychlorinated biphenyls and their thermal degradation products. Wong TK, et al. Lancet 1985 Mar 30;1(8431):721–4

POLYCYSTIC OVARY SYNDROME

Induction of ovulation with purified urinary

follicle-stimulating hormone in patients with polycystic ovarian syndrome. Garcea N, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):635–40

Excessive testosterone secretion in pregnancy. Case report. Hague WM, et al. **Br J Obstet Gynaecol** 1985 Feb; 92(2):173–8

The effects of the aromatase inhibitor delta 1-testolactone on gonadotropin release and steroid metabolism in polycystic ovarian disease. Dunaif A, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):773–80

POLYCYTHEMIA

Pregnancy in carriers of high-affinity hemoglobins. Charache S, et al. **Blood** 1985 Mar;65(3):713–8

POLYETHYLENE GLYCOLS

Altered jejunal permeability to macromolecules during viral enteritis in the piglet. Keljo DJ, et al. **Gastroenterology** 1985 Apr;88(4):998–1004

A nonantigenic covalent streptokinase-polyethylene glycol complex with plasminogen activator function. Rajagopalan S, et al. **J Clin Invest** 1985 Feb;75(2):413–9

POLYETHYLENES

Autologous fitted incus versus Plastipore PORP in ossicular chain reconstruction. Sanna M, et al. **J Laryngol Otol** 1985 Feb;99(2):137–41

POLYMORPHISM (GENETICS)

Islet beta-cell function and polymorphism in the 5'-flanking region of the human insulin gene. Permutt MA, et al. **Diabetes** 1985 Apr;34(4):311–4

Structural polymorphism of murine complement factor H controlled by a locus located between the Hc and the beta 2M locus on the second chromosome of the mouse. Natsuume-Sakai S, et al. **J Immunol** 1985 Apr; 134(4):2600–6

Polymorphism and tissue distribution of maternally transmitted antigen defined by cytotoxic T lymphocyte lines. Smith R 3d, et al. **J Immunol** 1985 Apr;134(4):2191–7

The Igh-V locus of MRL mice: restriction fragment length polymorphism in eleven strains of mice as determined with VH and D gene probes. Trepicchio W Jr, et al. **J Immunol** 1985 Apr;134(4):2734–9

POLYPS

The Cronkhite-Canada syndrome: an ultrastructural study of pathogenesis. Jenkins D, et al. **J Clin Pathol** 1985 Mar; 38(3):271–6

POLYRADICULONEURITIS

Upper airway obstruction in Guillain-Barré syndrome [letter] Wilson FE. **Chest** 1985 Mar;87(3):410–1

Management of Landry-Guillain-Barré syndrome in pregnancy. Nelson LH, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):25S–29S

POLYSACCHARIDES, BACTERIAL

Maternal-fetal transfer of pneumococcal capsular polysaccharide antibodies. Chudwin DS, et al. **Am J Dis Child** 1985 Apr;139(4):378–80

Determinant specificities of the groups B and C polysaccharides of Neisseria meningitidis. Jennings HJ, et al. **J Immunol** 1985 Apr;134(4):2651–7

Safety and immunogenicity of Klebsiella pneumoniae K1 capsular polysaccharide vaccine in humans. Cryz SJ Jr, et al. **J Infect Dis** 1985 Apr;151(4):665–71

Induction of increased antibody responses to pneumococcal type 19F polysaccharide by Klebsiella polysaccharide. Lee CJ, et al. **J Infect Dis** 1985 Apr;151(4):658–64

The relative role of bacterial cell wall and capsule in the induction of inflammation in pneumococcal meningitis. Tuomanen E, et al. **J Infect Dis** 1985 Mar;151(3):535–40

POLYTETRAFLUOROETHYLENE

Use of polytetrafluorinated ethylene compound in peripheral nerve grafting. An experimental study. Rice DH, et al. **Arch Otolaryngol** 1985 Apr;111(4):259–61

Serous fluid leakage through PTFE grafts: a possible explanation [letter] Johnson JM. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):469–70

Expanded polytetrafluoroethylene surgical membrane for pericardial closure. An experimental study. Revuelta JM, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):451–5

Patency of autogenous saphenous vein versus polytetrafluoroethylene grafts in femoropopliteal bypass for advanced ischemia of the extremity. Bennion RS, et al. **Surg Gynecol Obstet** 1985 Mar;160(3):239–42

POLYVINYL ALCOHOL

A comparison of Lamicel and prostaglandin E2 vaginal gel for cervical ripening before induction of labor. Johnson IR, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):604–7

PONS

Pontine hemorrhage in a patient with pheochromocytoma. Scardigli K, et al. **Arch Intern Med** 1985 Feb;145(2):343–4

Pain suppression induced by electrical stimulation of the pontine parabrachial region. Experimental study in cats. DeSalles AA, et al. **J Neurosurg** 1985 Mar;62(3):397–407

CT follow-up in central pontine myelinolysis [letter] Zegers de Beyl D. **Neurology** 1985 Mar;35(3):444

POPLITEAL ARTERY

Bypass or amputation? Concomitant review of bypass arterial grafting and major amputations. Gregg RO. **Am J Surg** 1985 Mar;149(3):397–402

Drug-induced inhibition of platelet function delays progression of peripheral occlusive arterial disease. A prospective double-blind arteriographically controlled trial. Hess H, et al. **Lancet** 1985 Feb 23;1(8426):415–9

Adventitial cystic disease of the popliteal artery. Wilbur AC, et al. **Radiology** 1985 Apr;155(1):63–4

POPULATION GROWTH

Elderly 21 percent of population by 2040. Riffer J. **Hospitals** 1985 Mar 1;59(5):41, 44

PORPHYRINS

Studies on the mechanism of Sn-protoporphyrin suppression of hyperbilirubinemia. Inhibition of heme oxidation and bilirubin production. Simionatto CS, et al. **J Clin Invest** 1985 Feb;75(2):513–21

PORTAL SYSTEM

Central modulation of immunoreactive arginine vasopressin and oxytocin secretion into the hypophysial-portal circulation by corticotropin-releasing factor. Plotsky PM, et al. **Endocrinology** 1985 Apr;116(4):1669–71

Effect of selective blockade of beta 2-adrenergic receptors on portal and systemic hemodynamics in a portal hypertensive rat model. Kroeger RJ, et al. **Gastroenterology** 1985 Apr;88(4):896–900

PORTAL VEIN

Sonographic features of portal vein thrombosis. Van Gansbeke D, et al. **AJR** 1985 Apr;144(4):749–52

Development of portal vein thrombosis complicating idiopathic portal hypertension. A case report. Ohnishi K, et al. **Gastroenterology** 1985 Apr;88(4):1034–40

Accessory lateral segmental branch of the portal vein. Araki T, et al. **Radiology** 1985 Apr;155(1):24

Hepatoma, arterioportal shunting, and hyperkinetic portal hypertension: therapeutic embolization. Morse SS, et al. **Radiology** 1985 Apr;155(1):77–82

POSITIVE PRESSURE RESPIRATION

Inspiratory muscle resistive training in respiratory failure. Aldrich TK, et al. **Am Rev Respir Dis** 1985 Mar; 131(3):461–2

A manometer to measure demand valve reference pressure [letter] Banner MJ, et al. **Anesthesiology** 1985 Mar;62(3):369

High altitude pulmonary edema and exercise at 4,400 meters on Mount McKinley. Effect of expiratory positive airway pressure. Schoene RB, et al. **Chest** 1985 Mar;87(3):330–3

Rebreathing bag rupture [letter] Anagnostou JM, et al. **Crit Care Med** 1985 Mar;13(3):212

Cardiovascular effects of mechanical ventilation and positive end-expiratory pressure [letter] L'Hommedieu CS, et al. **JAMA** 1985 Apr 19;253(15):2195–6

POSTOPERATIVE CARE

Leg support for the postoperative protection of the heel in patients with diabetes mellitus. Delbridge L, et al. **Br J Surg** 1985 Feb;72(2):87

Energy intake can determine albumin synthesis in man after surgery. Skillman JJ, et al. **Surgery** 1985 Mar;97(3):271–7

POSTOPERATIVE COMPLICATIONS

Emergency ligation of the external iliac artery. Blohmé I, et al. **Ann Surg** 1985 Apr;201(4):505–10

Early complications following surgical treatment for Crohn's disease. Heimann TM, et al. **Ann Surg** 1985 Apr; 201(4):494–8

Antibiotic prophylaxis—a survey. Raine CH, et al. **J Laryngol Otol** 1985 Feb;99(2):183–5

Thermosensitive determination of obstructed sites in ventriculoperitoneal shunts. Chiba Y, et al. **J Neurosurg** 1985 Mar;62(3):363–6

Complications of carpal tunnel surgery. Louis DS, et al. **J Neurosurg** 1985 Mar;62(3):352–6

Bypass surgery in patients with intracranial stenotic lesions. Postoperative morbidity and angiographic findings. Massimo C, et al. **J Neurosurg** 1985 Apr;62(4):532–8

Computerized tomographic evaluation of aortic prosthetic graft complications. Kay D, et al. **South Med J** 1985 Mar; 78(3):296–8

Klebsiella oxytoca endocarditis after transurethral resection of the prostate gland. Watanakunakorn C. **South Med J** 1985 Mar;78(3):356–7

POSTURE

Effects of epidural anesthesia on catecholamines, renin activity, and vasopressin changes induced by tilt in elderly men. Ecoffey C, et al. **Anesthesiology** 1985 Mar;62(3):294–7

The auditory response to inverted posture [letter] Plocher DW. **Arch Otolaryngol** 1985 Feb;111(2):135

Hemodynamic findings at rest and during mild supine exercise in adults with isolated, uncomplicated ventricular septal defects. Otterstad JE, et al. **Circulation** 1985 Apr; 71(4):650–62

Ocular manifestations of gravity inversion. Friberg TR, et al. **JAMA** 1985 Mar 22–29;253(12):1755–7

POTASSIUM

Erythrocyte concentrations and transmembrane fluxes of sodium and potassium and biochemical measurements during the menstrual cycle in normal women. M'Buyamba-Kabangu JR, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):687–93

Theophylline overdose and metabolic abnormalities [letter] Zell M, et al. **Ann Intern Med** 1985 Apr;102(4):562

Interactions between pharmacological cardioplegia and hypothermia for intraoperative myocardial protection. Chiavarelli M, et al. **Ann Thorac Surg** 1985 Mar; 39(3):218–22

Effects of cyclosporine on the renin-angiotensin-aldosterone system and potassium excretion in renal transplant recipients. Bantle JP, et al. **Arch Intern Med** 1985 Mar; 145(3):505–8

Body sodium and potassium in men with spinal cord injury. Cardús D, et al. **Arch Phys Med Rehabil** 1985 Mar; 66(3):156–9

Serum potassium concentration as a risk factor of ventricular arrhythmias early in acute myocardial infarction. Nordrehaug JE, et al. **Circulation** 1985 Apr;71(4):645–9

Potassium imbalance in the coronary care unit. Huerta BJ, et al. **Heart Lung** 1985 Mar;14(2):193–5

Errors in blood glucose and potassium determination [letter] Ricci N, et al. **Lancet** 1985 Mar 2;1(8427):521

Potassium supplementation in hypertensive patients with diuretic-induced hypokalemia. Kaplan NM, et al. **N Engl J Med** 1985 Mar 21;312(12):746–9

Fending off the potassium pushers [editorial] Kassirer JP, et al. **N Engl J Med** 1985 Mar 21;312(12):785–7

Catecholamine modulation of rapid potassium shifts during exercise. Williams ME, et al. **N Engl J Med** 1985 Mar 28; 312(13):823–7

POTASSIUM CHLORIDE

Particle-induced coronary vasoconstriction during cardioplegic infusion. Characterization and possible mechanisms. Hearse DJ, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):428–38

Gastrointestinal lesions and potassium chloride supplements [letter] **Lancet** 1985 Mar 9;1(8428):581–2

POULTRY DISEASES

Idiopathic torticollis. Torticollis in white Pekin ducks. Gopalakrishnakone P. **Am J Pathol** 1985 Mar;118(3):500–1

POVIDONE

Bladder irrigation with povidone-iodine in prevention of urinary-tract infections associated with intermittent urethral catheterisation. van den Broek PJ, et al. **Lancet** 1985 Mar 9;1(8428):563–5

POWER SOURCES

Battery ingestions: product accessibility and clinical course. Litovitz TL. **Pediatrics** 1985 Mar;75(3):469–76

PRACTICE MANAGEMENT, MEDICAL

Maintaining the accuracy of a computer practice register: household index. Difford F, et al. **Br Med J [Clin Res]** 1985 Feb 16;290(6467):519–21

Malpractice risk and patient relations. Sommers PA. **J Fam Pract** 1985 Mar;20(3):299–301

Market research in medical practice. A case study of one practice's site survey. Solberg LI, et al. **Postgrad Med** 1985 Mar;77(4):317–9, 322, 326–7

PRADER-WILLI SYNDROME

Sleep in the Prader-Willi syndrome [letter] Spielman AJ, et al. **Arch Neurol** 1985 Feb;42(2):110

PREANESTHETIC MEDICATION

Midazolam: pharmacology and uses. Reves JG, et al. **Anesthesiology** 1985 Mar;62(3):310–24 (143 ref.)

PRECANCEROUS CONDITIONS

High risk of malignant melanoma in melanoma-prone families with dysplastic nevi. Greene MH, et al.

Ann Intern Med 1985 Apr;102(4):458–65
Acquired dysplastic melanocytic nevi and cutaneous melanoma: precursors and prevention. Rhodes AR. Ann Intern Med 1985 Apr;102(4):546–8
Analysis of adenocarcinoma in Barrett's esophagus utilizing a staging system. Rosenberg JC, et al. Cancer 1985 Mar 15;55(6):1353–60
Association of chronic cystic mastopathy, xeromammographic patterns, and cancer. Spratt JS, et al. Cancer 1985 Mar 15;55(6):1372–5
Carcinoma in situ of the testis in children with 45,X/46,XY gonadal dysgenesis. Müller J, et al. J Pediatr 1985 Mar; 106(3):431–6

PRECEPTORSHIP

Preceptorships in family medicine for second-year medical students. Jaffe A, et al. J Med Educ 1985 Mar;60(3):197–200
"Can a non-bonder be an effective mentor"? Darling LA. J Nurs Adm 1985 Feb;15(2):30–1

PRECIPITIN TESTS

Co-immunoprecipitation of the Ly-5 molecule and an endogenous protease: a proteolytic system requiring a reducing agent and Ca2+1. Ewald SJ, et al. J Immunol 1985 Apr;134(4):2513–9

PREDNISOLONE

The histopathology of corneal neovascularization. Inhibitor effects. Robin JB, et al. Arch Ophthalmol 1985 Feb; 103(2):284–7
Immunosuppressive therapy in diabetes [letter] Leslie RD, et al. Lancet 1985 Mar 2;1(8427):516

PREDNISONE

Seizures and steroids [editorial] Robinson RO. Arch Dis Child 1985 Feb;60(2):94–5
Long-term hemodynamic follow-up of cardiac transplant patients treated with cyclosporine and prednisone. Greenberg ML, et al. Circulation 1985 Mar;71(3):487–94
Immunosuppressive drugs plus prednisone versus prednisone alone in lupus nephritis [letter] N Engl J Med 1985 Apr 4;312(14):921–2

PRE-ECLAMPSIA

Failure of exogenous prostacyclin to change placental and fetal blood flow in preeclampsia. Jouppila P, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):661–5
Platelet activation in preeclampsia. Socol ML, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):494–7
Pre-eclampsia in second pregnancy. Campbell DM, et al. Br J Obstet Gynaecol 1985 Feb;92(2):131–40
An altered ratio of 18:2 (9,11) to 18:2 (9,12) linoleic acid in plasma phospholipids as a possible predictor of pre-eclampsia. Erskine KJ, et al. Lancet 1985 Mar 9; 1(8428):554–5
Diagnosis of preeclampsia. Chesley LC. Obstet Gynecol 1985 Mar;65(3):423–5 (9 ref.)
Severe preeclampsia with persistent postpartum hemolysis and thrombocytopenia treated by plasmapheresis. Schwartz ML, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):53S–55S

PREGNANCY

A new chart to monitor weight gain during pregnancy. Rosso P. Am J Clin Nutr 1985 Mar;41(3):644–52
Fetal heart rate response to maternal exercise. Collings C, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):498–501
Plasma and red blood cell beta-endorphin immunoreactivity in normal and complicated pregnancies: gestational age variation. Evans MI, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):433–7
Soft drug use after pregnancy compared to use before and during pregnancy. Fried PA, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):787–92
Statistical comparison of Pearl rates. Higgins JE, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):656–9
The effect of exercise on uterine activity in the last eight weeks of pregnancy. Veille JC, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):727–30
Cytochemical bioassay of parathyroid hormone in maternal and cord blood. Allgrove J, et al. Arch Dis Child 1985 Feb;60(2):110–5
Provision for maternity leave for general practitioners. Schofield P, et al. Br Med J [Clin Res] 1985 Feb 16; 290(6467):525–6
Insulin action during pregnancy. Studies with the euglycemic clamp technique. Ryan EA, et al. Diabetes 1985 Apr; 34(4):380–9
Components of the total serum thyroid hormone concentrations during pregnancy: high free thyroxine and blunted thyrotropin (TSH) response to TSH-releasing hormone in the first trimester. Guillaume J, et al. J Clin Endocrinol Metab 1985 Apr;60(4):678–84
Papanicolaou smear adequacy: effect of different techniques in specific fertility states. Hamblin JE, et al. J Fam Pract 1985 Mar;20(3):257–60
Employment in pregnancy [editorial] Lancet 1985 Feb 23; 1(8426):439
Maternal weight adjustment and low serum alpha-fetoprotein values [letter] Palomaki GE, et al. Lancet 1985 Feb 23; 1(8426):468
Exercise during pregnancy. Morton MJ, et al. Med Clin North Am 1985 Jan;69(1):97–108
Network structure, social support, and psychological outcomes of pregnancy. Cronenwett LR. Nurs Res 1985 Mar-Apr;34(2):93–9
Self-inflicted gunshot wound to the pregnant uterus: report of two cases. Buchsbaum HJ, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):32S–35S
Thermoregulation during aerobic exercise in pregnancy. Jones RL, et al. Obstet Gynecol 1985 Mar;65(3):340–5

PREGNANCY, ANIMAL

Characteristics and analysis of uterine electromyographic activity in the pregnant sheep. Figueroa JP, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):524–31
Cardiac output distribution and uteroplacental blood flow in the pregnant rabbit: a comparative study. Johnson RL, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):682–6
An examination of vascular reactivity during pregnancy in the chronic ewe model. McLaughlin MK, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):479–83
Hemodynamic effects of indomethacin in chronically instrumented pregnant sheep. Naden RP, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):484–94
Halothane, isoflurane, and enflurane MAC in pregnant and nonpregnant female and male mice and rats. Mazze RI, et al. Anesthesiology 1985 Mar;62(3):339–41
Insulin secretion in mammosomatotropic tumor-bearing and pregnant rats. A role for lactogens. Sorenson RL, et al. Diabetes 1985 Apr;34(4):337–41

PREGNANCY COMPLICATIONS

Thyroid function in epileptic mothers and their infants at birth. Carriero R, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):641–4
Plasma and red blood cell beta-endorphin immunoreactivity in normal and complicated pregnancies: gestational age variation. Evans MI, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):433–7
Complete heart block in a fetus associated with maternal Sjögren's syndrome. Veille JC, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):660–1
Obstetric aspects of Gaucher disease. Goldblatt J, et al. Br J Obstet Gynaecol 1985 Feb;92(2):145–9
Excessive testosterone secretion in pregnancy. Case report. Hague WM, et al. Br J Obstet Gynaecol 1985 Feb; 92(2):173–8
Total parenteral nutrition in obstetrics. Seifer DB, et al. JAMA 1985 Apr 12;253(14):2073–5
Fetal hyperthyroidism: experience of treatment in four siblings. Cove DH, et al. Lancet 1985 Feb 23;1(8426):430–2
Relationship of maternal and perinatal conditions to eventual adolescent suicide. Salk L, et al. Lancet 1985 Mar 16; 1(8429):624–7
Do pregnancy complications contribute to neurodevelopmental disability? Taylor DJ, et al. Lancet 1985 Mar 30;1(8431):713–6
Current concepts. Management of asthma during pregnancy. Greenberger PA, et al. N Engl J Med 1985 Apr 4; 312(14):897–902 (73 ref.)
A possible association between maternal drinking and fetal clubfoot [letter] Halmesmäki E, et al. N Engl J Med 1985 Mar 21;312(12):790
Pregnancy in women with chronic renal disease. Hou S. N Engl J Med 1985 Mar 28;312(13):836–9
Pregnancy and reproductive function in a patient with non-mosaic Turner syndrome. Baudier MM, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):60S–64S
Self-inflicted gunshot wound to the pregnant uterus: report of two cases. Buchsbaum HJ, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):32S–35S
Nonimmunologic fetal hydrops associated with hyperreactio luteinalis. Hatjis CG. Obstet Gynecol 1985 Mar;65(3 Suppl):11S–13S
Diagnosis of intracranial hemorrhage in utero after a maternal seizure. Minkoff H, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):22S–24S
Management of Landry-Guillain-Barré syndrome in pregnancy. Nelson LH, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):25S–29S
Amniotic fluid glucose values in normal and abnormal pregnancies. Weiss PA, et al. Obstet Gynecol 1985 Mar; 65(3):333–9
Primary hyperparathyroidism in pregnancy. Kristoffersson A, et al. Surgery 1985 Mar;97(3):326–30

PREGNANCY COMPLICATIONS, CARDIOVASCULAR

Cardiovascular alterations in severe pregnancy-induced hypertension: relationship of central venous pressure to pulmonary capillary wedge pressure. Cotton DB, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):762–4
An unusual presentation of a case of staphylococcal pericarditis during pregnancy. Valenzuela GJ, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):752–3
Overview of randomised trials of diuretics in pregnancy [letter] Br Med J [Clin Res] 1985 Mar 9;290(6470):788–9
Fetal neuroblastoma and catecholamine-induced maternal hypertension. Newton ER, et al. Obstet Gynecol 1985 Mar; 65(3 Suppl):49S–52S
Antithrombin III activity in women with hypertension during pregnancy. Weiner CP, et al. Obstet Gynecol 1985 Mar; 65(3):301–6

PREGNANCY COMPLICATIONS, HEMATOLOGIC

Diamond-Blackfan syndrome in adult patients. Balaban EP, et al. Am J Med 1985 Mar;78(3):533–8
Use of Hickman catheter during pregnancy [letter] Catanzarite VA, et al. Am J Obstet Gynecol 1985 Mar 1; 151(5):704–5
Thrombotic thrombocytopenic purpura developing during pregnancy in a C2-deficient patient with a history of systemic lupus erythematosus. Dixit R, et al. Arthritis Rheum 1985 Mar;28(3):341–4
Pregnancy in carriers of high-affinity hemoglobins. Charache S, et al. Blood 1985 Mar;65(3):713–8
Pregnancy complicated by rhesus sensitization and the May-Hegglin anomaly. Duff P, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):7S–10S
Idiopathic thrombocythemia and pregnancy: report of a case. Kaibara M, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):18S–19S
Spurious thrombocytopenia during pregnancy. Solanki DL, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):14S–17S

PREGNANCY COMPLICATIONS, INFECTIOUS

Illnesses in infants born to women with Chlamydia trachomatis infection. A prospective study. Schaefer C, et al. Am J Dis Child 1985 Feb;139(2):127–33
Perinatal complications in group B streptococcal carriers: a longitudinal study of prenatal patients. Bobitt JR, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):711–7
An unusual presentation of a case of staphylococcal pericarditis during pregnancy. Valenzuela GJ, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):752–3
Malakoplakia of the pelvic peritoneum in pregnancy. Case report. Rose G, et al. Br J Obstet Gynaecol 1985 Feb; 92(2):170–2
Infection with parvovirus during pregnancy [letter] Brown T, et al. Br Med J [Clin Res] 1985 Feb 16;290(6467):559–60
Long term effects of exposure to viral infections in utero. Fine PE, et al. Br Med J [Clin Res] 1985 Feb 16; 290(6467):509–11
Pregnancy complicated by intraamniotic infection by Salmonella typhi. Awadalla SG, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):30S–31S
Bacterial endocarditis in pregnancy associated with septic renal embolization. Henry DM, et al. South Med J 1985 Mar;78(3):355–6

PREGNANCY COMPLICATIONS, NEOPLASTIC

A histopathologic evaluation of nevocellular nevi in pregnancy. Foucar E, et al. Arch Dermatol 1985 Mar; 121(3):350–4
Malignant melanoma and pregnancy. Reintgen DS, et al. Cancer 1985 Mar 15;55(6):1340–4
Carcinoma of the breast associated with pregnancy. King RM, et al. Surg Gynecol Obstet 1985 Mar;160(3):228–32

PREGNANCY, ECTOPIC

The diagnosis of ectopic pregnancy. Quan MA, et al. Am Fam Physician 1985 Feb;31(2):201–7 (19 ref.)
Accurate diagnosis of early ectopic pregnancy. Weckstein LN, et al. Obstet Gynecol 1985 Mar;65(3):393–7

PREGNANCY IN DIABETES

Diabetes in pregnancy: a population-based study of incidence, referral for care, and perinatal mortality. Connell FA, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):598–603
Frequency of diabetes mellitus in mothers of probands with gestational diabetes: possible maternal influence on the predisposition to gestational diabetes. Martin AO, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):471–5
Insulin action during pregnancy. Studies with the euglycemic clamp technique. Ryan EA, et al. Diabetes 1985 Apr; 34(4):380–9
Isolated adrenocorticotropic hormone deficiency with antepartum pituitary infarction in a type I diabetic. Wieland RG, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):58S–59S

PREGNANCY, MULTIPLE

Amnionicity and chorionicity in twin pregnancies: prediction using ultrasound. Mahony BS, et al. Radiology 1985 Apr; 155(1):205–9

PREGNANCY PROTEINS

Synthesis of placental protein 12 by human decidua. Rutanen EM, et al. Endocrinology 1985 Apr;116(4):1304–9

PRELEUKEMIA

Preleukemia and urticaria pigmentosa followed by acute myelomonoblastic leukemia. Vilter RW, et al. **Arch Intern Med** 1985 Feb;145(2):349–52

Primary thrombocythemia and acute leukemia [letter] Boros L, et al. **JAMA** 1985 Mar 22–29;253(12):1721–2

PREMEDICATION

New recommendations for antibiotic prophylaxis of bacterial endocarditis [editorial] Allen HD, et al. **Am J Dis Child** 1985 Mar;139(3):225–6

Prevention of bacterial endocarditis. A statement for health professionals by the Committee on Rheumatic Fever and Bacterial Endocarditis of the Council on Cardiovascular Diseases in the Young of the American Heart Association. Shulman ST, et al. **Am J Dis Child** 1985 Mar;139(3):232–5

Prophylaxis with whole gut irrigation and antimicrobials in colorectal surgery. A prospective, randomized double-blind clinical trial. Gottrup F, et al. **Am J Surg** 1985 Mar;149(3):317–22

Prevention of bacterial endocarditis. Committee on Rheumatic Fever and Bacterial Endocarditis of the Council on Cardiovascular Diseases in the Young, American Academy of Pediatrics. **Pediatrics** 1985 Mar;75(3):603–7

PREMENSTRUAL TENSION

Premenstrual syndrome [letter] **N Engl J Med** 1985 Apr 4; 312(14):920

Relationships among premenstrual symptoms and menstrual cycle characteristics. Steege JF, et al. **Obstet Gynecol** 1985 Mar;65(3):398–402

PRENATAL CARE

The scheduling of repeat cesarean section operations: prospective management protocol experience. Read JA. **Am J Obstet Gynecol** 1985 Mar 1;151(5):557–63

A controlled evaluation of rural regional perinatal care: impact on mortality and morbidity. Siegel E, et al. **Am J Public Health** 1985 Mar;75(3):246–53

Prenatal child safety education. Goodson JG, et al. **Obstet Gynecol** 1985 Mar;65(3):312–5

Prenatal care and perinatal mortality in a black population. Rahbar F, et al. **Obstet Gynecol** 1985 Mar;65(3):327–9

PRENATAL DIAGNOSIS

Lung hypoplasia and prolonged preterm ruptured membranes: a case report with implications for possible prenatal ultrasonic diagnosis. Callan NA, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):756–7

Sound stimulation test and fetal well-being [letter] Querleu D, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):829–30

Complete heart block in a fetus associated with maternal Sjögren's syndrome. Veille JC, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):660–1

Can we afford screening for neural tube defects [letter] **Br Med J [Clin Res]** 1985 Mar 2;290(6469):711–2

Screening for neural tube defects [letter] Goodman JD, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):791–2

Triose phosphate isomerase deficiency: prenatal diagnosis. Clark AC, et al. **J Pediatr** 1985 Mar;106(3):417–20

Can first-trimester fetal diagnosis be reliably evaluated? [editorial] **Lancet** 1985 Mar 30;1(8431):735–6

When ultrasound shows fetal abnormality [editorial] **Lancet** 1985 Mar 16;1(8429):618–9

Prenatal diagnosis of congenital toxoplasmosis. Desmonts G, et al. **Lancet** 1985 Mar 2;1(8427):500–4

Dilemmas after ultrasonic diagnosis of fetal abnormality. Griffiths DM, et al. **Lancet** 1985 Mar 16;1(8429):623–4

Possibilities for treatment and for early prenatal diagnosis of hereditary tyrosinaemia [letter] Holme E, et al. **Lancet** 1985 Mar 2;1(8427):527

Antenatal diagnosis of surgical disorders by ultrasonography. Hutson JM, et al. **Lancet** 1985 Mar 16;1(8429):621–3

Prenatal diagnosis of Cockayne's syndrome. Lehmann AR, et al. **Lancet** 1985 Mar 2;1(8427):486–8

Prenatal diagnosis of classic phenylketonuria by DNA analysis. Lidsky AS, et al. **Lancet** 1985 Mar 9; 1(8428):549–51

Chorionic villus sampling. Evaluating safety and efficacy. Modell B. **Lancet** 1985 Mar 30;1(8431):737–40

Prenatal detection of intraamniotic bands: implications and management. Herbert WN, et al. **Obstet Gynecol** 1985 Mar; 65(3 Suppl):36S–38S

Meconium aspiration and fetal acidosis. Mitchell J, et al. **Obstet Gynecol** 1985 Mar;65(3):352–5

Ultrasound assessment of the postmature pregnancy. Moya F, et al. **Obstet Gynecol** 1985 Mar;65(3):319–22

Fetal neuroblastoma and catecholamine-induced maternal hypertension. Newton ER, et al. **Obstet Gynecol** 1985 Mar; 65(3 Suppl):49S–52S

Estimation of fetal weight during labor. Patterson RM. **Obstet Gynecol** 1985 Mar;65(3):330–2

Influence of gestational age on prediction of fetal lung maturity by fluorescence polarization of amniotic fluid. Simon NV, et al. **Obstet Gynecol** 1985 Mar;65(3):346–51

Fetal atrial flutter and X-linked dominant vitamin D-resistant rickets. Vintzileos AM, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):39S–44S

Prenatal ultrasound diagnosis of clubfoot. Benacerraf BR, et al. **Radiology** 1985 Apr;155(1):211–3

Amnionicity and chorionicity in twin pregnancies: prediction using ultrasound. Mahony BS, et al. **Radiology** 1985 Apr; 155(1):205–9

PRENATAL EXPOSURE DELAYED EFFECTS

Long term effects of exposure to viral infections in utero. Fine PE, et al. **Br Med J [Clin Res]** 1985 Feb 16; 290(6467):509–11

PREOPERATIVE CARE

Selective pre-transplant nephrectomy: indications and perioperative management. Sheinfeld J, et al. **J Urol** 1985 Mar;133(3):379–82

Preparing the medically compromised patient for surgery. Elliot DL, et al. **Postgrad Med** 1985 Mar;77(4):269–71, 274–5, 278 passim

PRESCRIPTIONS, DRUG

Post-marketing studies of drug efficacy: why? Strom BL, et al. **Am J Med** 1985 Mar;78(3):475–80

Prescribing practices among nurse practitioners in adult and family health. Batey MV, et al. **Am J Public Health** 1985 Mar;75(3):258–62

Drug product selection: the Florida experience revisited. Clouse EH, et al. **Am J Public Health** 1985 Mar;75(3):283–4

Prescribing: the power to set limits. Harding JM, et al. **Br Med J [Clin Res]** 1985 Feb 9;290(6466):450–2

PRESSURE

A comparison of flow gradients across disposable arterial perfusion cannulas. Brodman R, et al. **Ann Thorac Surg** 1985 Mar;39(3):225–33

Endoscopic manometry of the pancreatic duct and sphincter zone in patients with chronic pancreatitis. Novis BH, et al. **Dig Dis Sci** 1985 Mar;30(3):225–8

The pressure distribution under tourniquets. McLaren AC, et al. **J Bone Joint Surg [Am]** 1985 Mar;67(3):433–8

Utilization and wide clinical implementation using the wick catheter for compartment pressure measurement. Russell WL, et al. **Surg Gynecol Obstet** 1985 Mar;160(3):207–10

PREVENTIVE DENTISTRY

Insuring preventive dental care: are sealants included? Glasrud PH. **Am J Public Health** 1985 Mar;75(3):285–6

The cost and effectiveness of school-based preventive dental care. Klein SP, et al. **Am J Public Health** 1985 Apr; 75(4):382–91

Prior publication, an ethical issue [editorial] Yankauer A. **Am J Public Health** 1985 Apr;75(4):341–3

PRIAPISM

Metaraminol for haemodialysis-associated priapism [letter] Branger B, et al. **Lancet** 1985 Mar 16;1(8429):641

PRIMARY HEALTH CARE

Assignment of follow-up appointments from an emergency room by pediatric residents. DeAngelis C, et al. **Am J Dis Child** 1985 Apr;139(4):341–2

The internist as gatekeeper. Preparing the general internist for a new role. Eisenberg JM. **Ann Intern Med** 1985 Apr; 102(4):537–43

Family practitioner committee independence: what will it mean? Ellis N. **Br Med J [Clin Res]** 1985 Feb 23; 290(6468):607–11

Lifecare undergoing changes in delivery, settings, and ownership. Traska MR. **Hospitals** 1985 Mar 1;59(5):75–6, 78

Continuity of outpatient care in elderly men [letter] **JAMA** 1985 Apr 12;253(14):2042–3

Community-oriented primary care in the United States. A status report. Nutting PA, et al. **JAMA** 1985 Mar 22–29; 253(12):1763–6

PRIMARY NURSING CARE

Second generation primary nursing. A new agenda. Zander K. **J Nurs Adm** 1985 Mar;15(3):18–24

PRISONERS

Incarcerated youths: urgent needs [editorial] Owens JW. **Pediatrics** 1985 Mar;75(3):539–40

Epidemiology of trauma in a population of incarcerated youth. Woolf A, et al. **Pediatrics** 1985 Mar;75(3):463–8

PRISONS

Mentally ill offenders in prison. **Br Med J [Clin Res]** 1985 Feb 9;290(6466):447

Mentally ill offenders in prison [letter] Reeves RW. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):786

PRIVATE PRACTICE

Mall medicine—convenient, but what about quality of care? Oglov L. **Can Med Assoc J** 1985 Feb 15;132(4):456, 461–2

Private practice and the NHS. **Lancet** 1985 Feb 23; 1(8426):449

PROBABILITY

Alternative diagnostic strategies for coronary artery disease in women: demonstration of the usefulness and efficiency of probability analysis. Melin JA, et al. **Circulation** 1985 Mar;71(3):535–42

A Bayesian feedback method of aminoglycoside dosing. Burton ME, et al. **Clin Pharmacol Ther** 1985 Mar; 37(3):349–57

PROBENECID

Failure of a single dose amoxycillin as prophylaxis against endocarditis [letter] Shanson DC. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):711

PROCAINAMIDE

Effects of long-term procainamide therapy on immunoglobulin synthesis. Yu CL, et al. **Arthritis Rheum** 1985 Mar;28(3):276–84

PROCTOSCOPY

Sigmoidoscopy/proctoscopy service with open access to general practitioners. Donald IP, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):759–61

PROFESSIONAL-FAMILY RELATIONS

Family awareness demonstrated by family practice residents: physician behavior and patient opinions. Crouch MA, et al. **J Fam Pract** 1985 Mar;20(3):281–4

PROFESSIONAL PRACTICE

Medical practice: why does it vary so much? [interview by Emily Friedman] Wennberg J, et al. **Hospitals** 1985 Mar 1;59(5):88, 90

Trade unionism for doctors [letter] **N Engl J Med** 1985 Apr 4;312(14):925–7

PROFESSIONAL STAFF COMMITTEES

Family practitioner committee independence: what will it mean? Ellis N. **Br Med J [Clin Res]** 1985 Feb 23; 290(6468):607–11

PROFESSIONAL STANDARDS REVIEW ORGANIZATIONS

Some cons of PROs [editorial] Palmer DB. **Arch Ophthalmol** 1985 Mar;103(3):343–5

PROGERIA

Somatomedin C-binding and action in fibroblasts from aged and progeric subjects. Conover CA, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):685–91

PROGESTATIONAL HORMONES

RU486, a progestin and glucocorticoid antagonist, inhibits the growth of breast cancer cells via the progesterone receptor. Bardon S, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):692–7

In vivo effects of progestins on prolactin secretion. Sitruk-Ware R, et al. **J Clin Endocrinol Metab** 1985 Mar; 60(3):575–8

Noncontraceptive estrogens and progestins: use patterns over time. Kennedy DL, et al. **Obstet Gynecol** 1985 Mar; 65(3):441–6

PROGESTATIONAL HORMONES, SYNTHETIC

Subfractions of high-density lipoprotein cholesterol during estrogen replacement therapy: a comparison between progestogens and natural progesterone. Ottosson UB, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):746–50

PROGESTERONE

Subfractions of high-density lipoprotein cholesterol during estrogen replacement therapy: a comparison between progestogens and natural progesterone. Ottosson UB, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):746–50

Gap junctions and myometrial steroid hormone receptors in pregnant and postpartum rats: a possible cellular basis for the progesterone withdrawal hypothesis. Saito Y, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):805–12

The antiprogesterones are coming: menses induction, abortion, and labour? [editorial] Healy DL, et al.

Br Med J [Clin Res] 1985 Feb 23;290(6468):580–1

Lack of ovarian steroid negative feedback on pulsatile luteinizing hormone release between estrus and diestrous day 1 in the rat estrous cycle. Gallo RV, et al. Endocrinology 1985 Apr;116(4):1525–8

Stimulation of mammary epithelial cell growth in vitro: interaction of epidermal growth factor and mammogenic hormones. Imagawa W, et al. Endocrinology 1985 Apr; 116(4):1514–24

Hormonal regulation of myometrial estrogen, progesterone, and oxytocin receptors in the pregnant and pseudopregnant hamster. Leavitt WW. Endocrinology 1985 Mar; 116(3):1079–84

Transformation of chick oviduct progesterone receptor in vitro: effects of hormone, salt, heat, and adenosine triphosphate. Moudgil VK, et al. Endocrinology 1985 Apr; 116(4):1267–74

Reduction in pituitary desensitization and prolongation of gonadotropin release by estrogen during continuous administration of gonadotropin–releasing hormone in women: its antagonism by progesterone. Araki S, et al. J Clin Endocrinol Metab 1985 Mar;60(3):590–8

Effects of an antiprogesterone agent, RU–486, on the menstrual cycle of the rhesus monkey. Shortle B, et al. J Clin Endocrinol Metab 1985 Apr;60(4):731–5

Progesterone and luteinizing hormone secretion following stress–induced interruption of constant estrus in aged rats. Miller AE, et al. J Gerontol 1985 Mar;40(2):129–32

Salivary progesterone profile after in–vitro fertilisation/embryo transfer [letter] Cedard L, et al. Lancet 1985 Mar 9;1(8428):577–8

PROGNOSIS

Prognostic factors in polymyositis/dermatomyositis. A computer–assisted analysis of ninety–two cases. Benbassat J, et al. Arthritis Rheum 1985 Mar;28(3):249–55

PROLACTIN

Physiologic concentrations of dopamine fail to suppress prolactin secretion in patients with idiopathic hyperprolactinemia or prolactinomas. Tallo D, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):651–5

Prolactin production by explants of normal, luteal phase defective, and corrected luteal phase defective late secretory endometrium. Ying YK, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):801–4

Diethylstilbestrol inhibits tumor growth and prolactin production in rat pituitary tumors. Lloyd RV, et al. Am J Pathol 1985 Mar;118(3):379–86

Evaluating prolactin response to dopamine agonists in schizophrenia. Methodological problems. Davis BM, et al. Arch Gen Psychiatry 1985 Mar;42(3):259–64

Abnormal thyrotropin and prolactin levels in untreated corticotropin deficiency. Gonzalez JJ, et al. Arch Intern Med 1985 Feb;145(2):356–7

Central serous retinopathy, the Farnsworth–Munsell 100–Hue Test, and prolactin [letter] Coppeto JR. Arch Ophthalmol 1985 Mar;103(3):323, 325

Domperidone: secretion in breast milk and effect on puerperal prolactin levels. Hofmeyr GJ, et al. Br J Obstet Gynaecol 1985 Feb;92(2):141–4

Effect of long term hormone replacement on plasma prolactin concentrations in women after oophorectomy. Barlow DH, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):589–91

Absence of response of prolactin to hypoglycaemia induced by insulin in obese children. Oocko P, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):603

Insulin secretion in mammosomatotropic tumor–bearing and pregnant rats. A role for lactogens. Sorenson RL, et al. Diabetes 1985 Apr;34(4):337–41

Vasoactive intestinal peptide is a physiological mediator of prolactin release in the rat. Abe H, et al. Endocrinology 1985 Apr;116(4):1383–90

Characterization of dopamine and estrogen interaction on primate prolactin secretion with pituitary cells cultured on extracellular matrix and with pituitary stalk–transected monkeys. Bethea CL. Endocrinology 1985 Mar; 116(3):863–72

Evidence supporting a correlation between arachidonic acid release and prolactin secretion from GH3 cells. Camoratto AM, et al. Endocrinology 1985 Apr;116(4):1506–13

Adenohypophysial dopamine content and prolactin secretion in the aged male and female rat. Demarest KT, et al. Endocrinology 1985 Apr;116(4):1316–23

Detection of prolactin inhibitory activity in uterine epithelial cell secretions and rat serum. Gorospe WC, et al. Endocrinology 1985 Apr;116(4):1559–64

Ectopic pituitary grafts in mice: hormone levels, effects on fertility, and the development of adenomyosis uteri, prolactinomas, and mammary carcinomas. Huseby RA, et al. Endocrinology 1985 Apr;116(4):1440–8

Stimulation of mammary epithelial cell growth in vitro: interaction of epidermal growth factor and mammogenic hormones. Imagawa W, et al. Endocrinology 1985 Apr; 116(4):1514–24

In vitro conditions modify immunoassayability of bovine pituitary prolactin and growth hormone: insights into their secretory granule storage forms. Lorenson MY. Endocrinology 1985 Apr;116(4):1399–407

Tripeptide aldehyde protease inhibitors may depress in vitro prolactin and growth hormone release. Nagy I, et al. Endocrinology 1985 Apr;116(4):1426–32

Lactogenic hormones stimulate the liver to secrete a factor that acts synergistically with prolactin to promote growth of the pigeon crop–sac mucosal epithelium in vivo. Nicoll CS, et al. Endocrinology 1985 Apr;116(4):1449–53

Maintenance of prolactin (PRL) binding sites in rat liver cells in suspension culture: effect of PRL and of inhibitors of various cellular functions. Ross AA, et al. Endocrinology 1985 Apr;116(4):1288–94

Glycosylation of ovine prolactin during cell–free biosynthesis. Strickland TW, et al. Endocrinology 1985 Apr; 116(4):1295–8

Beer–induced prolactin secretion: a clinical and laboratory study of the role of salsolinol. Carlson HE, et al. J Clin Endocrinol Metab 1985 Apr;60(4):673–7

The influence of transient hyperprolactinemia on in vitro fertilization in humans. Forman R, et al. J Clin Endocrinol Metab 1985 Mar;60(3):517–22

Blunted prolactin response to thyrotropin–releasing hormone stimulation in cystinotic children receiving cysteamine. Gahl WA, et al. J Clin Endocrinol Metab 1985 Apr; 60(4):793–6

Mechanism of the inhibitory action of dopamine and somatostatin on prolactin secretion from human lactotrophs in culture. Ishibashi M, et al. J Clin Endocrinol Metab 1985 Mar;60(3):599–606

Bromocriptine as primary therapy for prolactin–secreting macroadenomas: results of a prospective multicenter study. Molitch ME, et al. J Clin Endocrinol Metab 1985 Apr; 60(4):698–705

Bromocriptine treatment of microprolactinomas: evidence of stable prolactin decrease after drug withdrawal. Moriondo P, et al. J Clin Endocrinol Metab 1985 Apr;60(4):764–72

The role of prolactin in the regulation of the primate corpus luteum. Richardson DW, et al. J Clin Endocrinol Metab 1985 Mar;60(3):501–4

In vivo effects of progestins on prolactin secretion. Sitruk–Ware R, et al. J Clin Endocrinol Metab 1985 Mar; 60(3):575–8

Microplate solid–phase radioimmunoassay for rat prolactin. Beach JE, et al. J Lab Clin Med 1985 Mar;105(3):294–8

Decreased prolactin secretion in childhood obesity. AvRuskin TW, et al. J Pediatr 1985 Mar;106(3):373–8

Prolactin [letter] Farnsworth WE. J Urol 1985 Mar; 133(3):488

PROLINE

Crossover comparison of captopril and propranolol as step 2 agents in hypertension. Oren A, et al. Am Heart J 1985 Mar;109(3 Pt 1):554–7

Reversible captopril–associated bone marrow aplasia [letter] Strair RK, et al. Can Med Assoc J 1985 Feb 15;132(4):320–2

Effect of chronic administration of deoxycorticosterone acetate on salt appetite of captopril–treated rats. Fregly MJ, et al. Endocrinology 1985 Apr;116(4):1391–8

Safety of angiotensin–converting–enzyme inhibitors [letter] Currie WJ, et al. Lancet 1985 Mar 9;1(8428):580–1

Effect of diarrhoea on a patient taking captopril [letter] McMurray J, et al. Lancet 1985 Mar 9;1(8428):581

Disappearance of captopril–induced taste disturbance after substitution with angiotensin–converting–enzyme inhibitor HOE 498 [letter] Mauersberger H, et al. Lancet 1985 Mar 2;1(8427):517–8

PRONASE

Pronase treatment of lymphocytes reduces the time required for onset of S phase in response to anti–immunoglobulin. Kern M. J Immunol 1985 Apr;134(4):2260–4

PROPANEDIOLS

Hyperosmolality induced by propylene glycol. A complication of silver sulfadiazine therapy. Fligner CL, et al. JAMA 1985 Mar 15;253(11):1606–9

PROPANOLAMINES

Use of ritodrine in uterine inversion [letter] Clark SL. Am J Obstet Gynecol 1985 Mar 1;151(5):705

Combined use of ritodrine and magnesium sulfate for tocolysis of preterm labor [letter] Diamond MP, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):827–8

Cardiovascular effects of esmolol in anesthetized humans. Menkhaus PG, et al. Anesth Analg 1985 Mar;64(3):327–34

Effect of selective blockade of beta 2–adrenergic receptors on portal and systemic hemodynamics in a portal hypertensive rat model. Kroeger RJ, et al. Gastroenterology 1985 Apr;88(4):896–900

Metabolic disturbances during intravenous use of ritodrine: increased insulin levels and hypokalemia. Cano A, et al. Obstet Gynecol 1985 Mar;65(3):356–60 (45 ref.)

PROPIONATES

The histopathology of corneal neovascularization. Inhibitor effects. Robin JB, et al. Arch Ophthalmol 1985 Feb; 103(2):284–7

PROPOXYPHENE

P's and blues: potentiation of propoxyphene withdrawal by a variety of antihistamines. Giannini AJ, et al. J Toxicol Clin Toxicol 1984;22(4):397–402

PROPRANOLOL

Clinical and hemodynamic effects of combined propranolol and nifedipine therapy versus propranolol alone in patients with angina pectoris. Braun S, et al. Am Heart J 1985 Mar; 109(3 Pt 1):478–85

Crossover comparison of captopril and propranolol as step 2 agents in hypertension. Oren A, et al. Am Heart J 1985 Mar;109(3 Pt 1):554–7

Combination propranolol and bepridil therapy in stable angina pectoris. Frishman WH, et al. Am J Cardiol 1985 Mar 15;55(7):43C–49C

Clinical and hemodynamic evaluation of propranolol in combination with verapamil, nifedipine and diltiazem in exertional angina pectoris: a placebo–controlled, double–blind, randomized, crossover study. Johnston DL, et al. Am J Cardiol 1985 Mar 1;55(6):680–7

Otolaryngologists using local anesthetics containing epinephrine [letter] Arch Otolaryngol 1985 Apr; 111(4):280–1

Dangers of propranolol withdrawal prior to local anesthesia with epinephrine [letter] Alexander GD. Arch Otolaryngol 1985 Apr;111(4):280

Beta blockade by oral propranolol and labetalol. Cubeddu LX, et al. Clin Pharmacol Ther 1985 Mar;37(3):277–83

Effect of selective blockade of beta 2–adrenergic receptors on portal and systemic hemodynamics in a portal hypertensive rat model. Kroeger RJ, et al. Gastroenterology 1985 Apr;88(4):896–900

Arrhythmia prophylaxis after aorta–coronary bypass. The effect of minidose propranolol. Matangi MF, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):439–43

Haloperidol and propranolol in combination [letter] Burnakis TG. JAMA 1985 Mar 15;253(11):1557–8

Assessment of double–blindness at the conclusion of the beta–Blocker Heart Attack Trial. Byington RP, et al. JAMA 1985 Mar 22–29;253(12):1733–6

Propranolol administration in theophylline overdose [letter] Amin DN, et al. Lancet 1985 Mar 2;1(8427):520–1

Transitory spatial disorder with propranolol [letter] Belin C, et al. N Engl J Med 1985 Mar 21;312(12):790–1

Propranolol in essential tremor [letter] Young RR. Neurology 1985 Mar;35(3):445–6

PROPYLAMINES

Tocainide and mexiletine. Orally effective lidocaine analogues. Roden DM. Arch Intern Med 1985 Mar; 145(3):417–8 (23 ref.)

Tiapamil, a new calcium antagonist: hemodynamic effects in patients with acute myocardial infarction. Eichler HG, et al. Circulation 1985 Apr;71(4):779–86

Mexiletine: long–term follow–up of a patient with prolonged QT interval and quinidine–induced torsades de pointes. Thomas MG, et al. South Med J 1985 Feb;78(2):205–6

PROSPECTIVE STUDIES

Understanding case–control and prospective statistics [editorial] Koss N. Plast Reconstr Surg 1985 Mar; 75(3):411–2

PROSTAGLANDIN ANTAGONISTS

Late phase of nitroglycerin–induced coronary vasodilatation blunted by inhibition of prostaglandin synthesis. Trimarco B, et al. Circulation 1985 Apr;71(4):840–8

PROSTAGLANDINS

Changes in the synthesis and metabolism of prostaglandins by human fetal membranes and decidua at labor. Skinner KA, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):519–23

Glucose–induced increases in renal hemodynamic function. Possible modulation by renal prostaglandins. Kasiske BL, et al. Diabetes 1985 Apr;34(4):360–4

Storage in vivo of [3H]prostaglandins by rabbit blastocysts. Jones MA, et al. Endocrinology 1985 Mar;116(3):993–7

Duodenal mucosa synthesis of prostaglandins in duodenal ulcer disease. Hillier K, et al. Gut 1985 Mar;26(3):237–40

Increased prostaglandin production by glomeruli isolated from rats with streptozotocin–induced diabetes mellitus. Schambelan M, et al. J Clin Invest 1985 Feb;75(2):404–12 (78 ref.)

Lymphocyte activation by the Fc region of immunoglobulin. I. Role of prostaglandins in the down regulation of Fc fragment–induced polyclonal antibody production. Morgan EL, et al. J Immunol 1985 Apr;134(4):2247–53

PROSTAGLANDINS E

The effect of prostaglandin E2 on the initial immune response to herpes simplex virus infection. Baker DA, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):586–90

A comparison of Lamicel and prostaglandin E2 vaginal gel for cervical ripening before induction of labor. Johnson IR, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):604–7

Comparative in vivo inhibitory effects of nonsteroidal anti-inflammatory agents on prostaglandin synthesis in rabbit ocular tissues. Kulkarni PS, et al. Arch Ophthalmol 1985 Jan;103(1):103–6

Substrain heterogeneity in prostaglandin E2 synthesis of human dermal fibroblasts. Differences in prostaglandin E2 synthetic capacity of substrains are not stimulus-restricted. Korn JH. Arthritis Rheum 1985 Mar;28(3):315–22

Effect of E-series prostaglandins on cyclic AMP-dependent and -independent hormone-stimulated glycogenolysis in hepatocytes. Brass EP, et al. Diabetes 1985 Mar;34(3):291–4

Prostaglandin E2 inhibits the activation of cloned T cell hybridomas. Makoul GT, et al. J Immunol 1985 Apr; 134(4):2645–50

Relationship between urine flow rate and prostaglandin E excretion in human beings. Lifschitz MD, et al. J Lab Clin Med 1985 Feb;105(2):234–8

PROSTAGLANDINS X

Failure of exogenous prostacyclin to change placental and fetal blood flow in preeclampsia. Jouppila P, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):661–5

Ovine placental vascular response to the local application of prostacyclin. Landauer M, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):460–4

The effect of prostacyclin on angiotensin II-induced placental vasoconstriction. Parisi VM, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):444–9

Ethanol raises prostacyclin in vivo and in vitro [letter] Mikhailidis DP, et al. Blood 1985 Mar;65(3):777

Endogenous biosynthesis of prostacyclin during cardiac catheterization and angiography in man. Roy L, et al. Circulation 1985 Mar;71(3):434–40

Influence of platelet volume on the ability of prostacyclin to inhibit platelet aggregation and the release reaction. Jakubowski JA, et al. J Lab Clin Med 1985 Feb; 105(2):271–6

PROSTATE

Discrimination between normal, hyperplastic and malignant human prostatic tissues by enzymatic profiles. Brendler CB, et al. J Urol 1985 Mar;133(3):495–501

Exfoliative cytology of prostatic carcinoma using a prostatic fluid collecting catheter. Ichijo S, et al. J Urol 1985 Mar; 133(3):416–20

PROSTATECTOMY

Nerve-sparing radical retropubic prostatectomy. Catalona WJ. Urol Clin North Am 1985 Feb;12(1):187–99

PROSTATIC HYPERTROPHY

Comparison of the incidence of bladder hyperreflexia in patients with benign prostatic hypertrophy and age-matched female controls. Jones KW, et al. J Urol 1985 Mar;133(3):425–6

PROSTATIC NEOPLASMS

Discrimination between normal, hyperplastic and malignant human prostatic tissues by enzymatic profiles. Brendler CB, et al. J Urol 1985 Mar;133(3):495–501

Exfoliative cytology of prostatic carcinoma using a prostatic fluid collecting catheter. Ichijo S, et al. J Urol 1985 Mar; 133(3):416–20

Cancer of prostate among nickel-cadmium battery workers [letter] Sorahan T, et al. Lancet 1985 Feb 23;1(8426):459

PROSTHESIS

A 'nondislodgeable' endoprosthesis for nonsurgical drainage of the biliary tract. Silander T, et al. Ann Surg 1985 Mar; 201(3):323–7

Peritoneal approach to prosthetic mesh repair of paraostomy hernias. Sugarbaker PH. Ann Surg 1985 Mar;201(3):344–6

Use of polytetrafluorinated ethylene compound in peripheral nerve grafting. An experimental study. Rice DH, et al. Arch Otolaryngol 1985 Apr;111(4):259–61

Autologous fitted incus versus Plastipore PORP in ossicular chain reconstruction. Sanna M, et al. J Laryngol Otol 1985 Feb;99(2):137–41

Hand and arm injuries following external capsulotomies [letter] Hayes H Jr. Plast Reconstr Surg 1985 Mar; 75(3):441–2

Implant arm: axillary compression from breast prostheses. Janson RA. Plast Reconstr Surg 1985 Mar;75(3):420–2

Capsular contracture after augmentation mammaplasty [letter] Poppi V. Plast Reconstr Surg 1985 Mar;75(3):442

Artificial urinary sphincters in children: radiographic evaluation. Taylor GA, et al. Radiology 1985 Apr; 155(1):91–7

The artificial urinary sphincter in children. Experience with the AS800 series and bowel reconstruction. Light JK. Urol Clin North Am 1985 Feb;12(1):103–9

PROTAMINES

Protamine: a review of its toxicity. Horrow JC. Anesth Analg 1985 Mar;64(3):348–61 (69 ref.)

Vasectomy and health [letter] Lake CL, et al. JAMA 1985 Mar 22–29;253(12):1723

PROTEASE INHIBITORS

Tripeptide aldehyde protease inhibitors may depress in vitro prolactin and growth hormone release. Nagy I, et al. Endocrinology 1985 Apr;116(4):1426–32

PROTECTIVE DEVICES

Leg support for the postoperative protection of the heel in patients with diabetes mellitus. Delbridge L, et al. Br J Surg 1985 Feb;72(2):87

PROTEIN-CALORIE MALNUTRITION

Nutritional status of patients with untreated cervical cancer. I. Biochemical and immunologic assessment. Orr JW Jr, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):625–31

PROTEINS

Anthropometric and calorimetric evidence for the protein sparing effects of a new protein supplemented low calorie preparation. Van Gaal LF, et al. Am J Clin Nutr 1985 Mar;41(3):540–4

Modulation of hepatocyte protein synthesis by endotoxin-activated Kupffer cells. III. Evidence for the role of a monokine similar to but not identical with interleukin-1. Keller GA, et al. Ann Surg 1985 Apr; 201(4):436–43

Modulation of hepatocyte protein synthesis by endotoxin-activated Kupffer cells. II. Mediation by soluble transferrable factors. Keller GA, et al. Ann Surg 1985 Apr; 201(4):429–35

Modulation of hepatocyte protein synthesis during co-cultivation with macrophage-rich peritoneal cells in vitro. Keller GA, et al. Arch Surg 1985 Feb;120(2):180–6

Do pancreatic islets contain significant amounts of phosphoenolpyruvate carboxykinase or ferroactivator activity? MacDonald MJ, et al. Diabetes 1985 Mar; 34(3):246–50

Effect of sodium vanadate on deoxyribonucleic acid and protein syntheses in cultured rat calvariae. Canalis E. Endocrinology 1985 Mar;116(3):855–62

Inhibitors of protein synthesis also inhibit lysosomal proteolysis. Studies using cystinotic fibroblasts. Thoene JG, et al. J Clin Invest 1985 Feb;75(2):370–6

Modulation of heparin cofactor II activity by histidine-rich glycoprotein and platelet factor 4. Tollefsen DM, et al. J Clin Invest 1985 Feb;75(2):496–501

A monokine stimulates production of human erythroid burst-promoting activity by endothelial cells in vitro. Zuckerman KS, et al. J Clin Invest 1985 Feb;75(2):722–5

Suppression of Ag-induced release of EP (IL 1) by spleen cells of specifically desensitized donors: evidence for the role of a suppressor cell. Atkins E, et al. J Immunol 1985 Apr;134(4):2436–43

Cardioverters, proteins, receptors studied in cardiovascular disorders [news] JAMA 1985 Apr 19;253(15):2173–5, 2179–80

PROTEINURIA

Proteinuria and oral gold treatment [letter] Gonzales JJ, et al. Ann Intern Med 1985 Apr;102(4):561–2

Light-chain proteinuria: spurious false-negative reaction to sulfosalicylic acid [letter] Nahman NS Jr, et al. Ann Intern Med 1985 Apr;102(4):557–8

Absent ileal uptake of IF-bound vitamin B12 in vivo in the Imerslund-Grasbeck syndrome (familial vitamin B12 malabsorption with proteinuria). Burman JF, et al. Gut 1985 Mar;26(3):311–4

PROTEOGLYCANS

Kinetics of extraction of proteoglycans from human cartilage. Pottenger LA, et al. Arthritis Rheum 1985 Mar; 28(3):323–30

Ultrastructural modifications of proteoglycans coincident with mineralization in local regions of rat growth plate. Shepard N, et al. J Bone Joint Surg [Am] 1985 Mar; 67(3):455–64

PROTOZOA

Blastocystis hominis infection presenting as recurrent diarrhea. Vannatta JB, et al. Ann Intern Med 1985 Apr; 102(4):495–6

PROTOZOAN INFECTIONS

Blastocystis hominis infection presenting as recurrent diarrhea. Vannatta JB, et al. Ann Intern Med 1985 Apr; 102(4):495–6

PSEUDARTHROSIS

The management of nonunions following high tibial osteotomies. Schatzker J, et al. Clin Orthop 1985 Mar; (193):230–3

Treatment of failed posterior lumbar interbody fusion (PLIF) of the spine with pulsing electromagnetic fields. Simmons JW. Clin Orthop 1985 Mar;(193):127–32

PSEUDOHERMAPHRODITISM

Decreased urinary C19 and C21 steroid 5 alpha-metabolites in parents of male pseudohermaphrodites with 5 alpha-reductase deficiency: detection of carriers. Imperato-McGinley J, et al. J Clin Endocrinol Metab 1985 Mar;60(3):553–8

PSEUDOHYPOPARATHYROIDISM

Inheritance of pseudohypoparathyroidism [letter] Lubinsky M. Am J Dis Child 1985 Mar;139(3):220–1

Calcium and phosphate metabolism in children with idiopathic hypoparathyroidism or pseudohypoparathyroidism: effects of 1,25-dihydroxyvitamin D3. Chan JC, et al. J Pediatr 1985 Mar;106(3):421–6

PSEUDOMONAS AERUGINOSA

IgG proteolytic activity of Pseudomonas aeruginosa in cystic fibrosis. Fick RB Jr, et al. J Infect Dis 1985 Apr; 151(4):589–98

Pulmonary disease associated with Pseudomonas aeruginosa in cystic fibrosis: current status of the host-bacterium interaction. Pier GB. J Infect Dis 1985 Apr;151(4):575–80 (39 ref.)

Studies on the ability of alginate to act as a protective immunogen against infection with Pseudomonas aeruginosa in animals. Woods DE, et al. J Infect Dis 1985 Apr; 151(4):581–8

PSEUDOMONAS INFECTIONS

The effects of systemic immunization of pulmonary clearance of Pseudomonas aeruginosa. Dunn MM, et al. Am Rev Respir Dis 1985 Mar;131(3):426–31

Pulmonary disease associated with Pseudomonas aeruginosa in cystic fibrosis: current status of the host-bacterium interaction. Pier GB. J Infect Dis 1985 Apr;151(4):575–80 (39 ref.)

Studies on the ability of alginate to act as a protective immunogen against infection with Pseudomonas aeruginosa in animals. Woods DE, et al. J Infect Dis 1985 Apr; 151(4):581–8

Ceftazidime for Pseudomonas meningitis [letter] Lancet 1985 Feb 23;1(8426):464

Use of enoxacin in a patient with cystic fibrosis [letter] Miller MG, et al. Lancet 1985 Mar 16;1(8429):646

Ceftazidime for pseudomonas meningitis [letter] Williams KJ. Lancet 1985 Mar 16;1(8429):634

Peritonitis due to Pseudomonas paucimobilis during ambulatory peritoneal dialysis [letter] Baddour LM, et al. South Med J 1985 Mar;78(3):366

PSEUDOPREGNANCY

Hormonal regulation of myometrial estrogen, progesterone, and oxytocin receptors in the pregnant and pseudopregnant hamster. Leavitt WW. Endocrinology 1985 Mar; 116(3):1079–84

PSEUDOTUMOR CEREBRI

Visual evoked potentials in pseudotumor cerebri. Sørensen PS, et al. Arch Neurol 1985 Feb;42(2):150–3

PSORIASIS

Transepidermal elimination following the use of a topical adrenal steroid. Katz R, et al. Arch Dermatol 1985 Mar; 121(3):412–3

Risk of leukemia associated with chemotherapy [letter] Griffiths WA. Br Med J [Clin Res] 1985 Feb 16; 290(6467):555

PSYCHIATRIC NURSING

Reactions of psychiatric staff to an AIDS patient [letter] Rosse RB. Am J Psychiatry 1985 Apr;142(4):523

PSYCHIATRY

Malpractice data seem inconsistent [letter] Lewin-Fetter V. Am J Psychiatry 1985 Apr;142(4):514

The origins of American psychiatric epidemiology. Grob GN. Am J Public Health 1985 Mar;75(3):229–36

Psychiatric epidemiology and epidemiological psychiatry. Shepherd M. Am J Public Health 1985 Mar;75(3):275–6

Role of the psychiatrist in community-based mental health care. Sturt J, et al. Lancet 1985 Mar 2;1(8427):507–8

Psychiatric malpractice [letter] Winig HR. N Engl J Med 1985 Apr 4;312(14):927

PSYCHOLOGICAL TESTS

Development of a tool for diagnosing changes in concern about exercise: a means of enhancing compliance. Jordan-Marsh M. Nurs Res 1985 Mar-Apr;34(2):103–7

PSYCHOLOGICAL THEORY

Theories of origins of male homosexuality. A cross-cultural look. Stoller RJ, et al. **Arch Gen Psychiatry** 1985 Apr; 42(4):399–404

PSYCHOMOTOR AGITATION

Suicide attempts associated with akathisia. Drake RE, et al. **Am J Psychiatry** 1985 Apr;142(4):499–501

Amitriptyline for agitation in head injury. Jackson RD, et al. **Arch Phys Med Rehabil** 1985 Mar;66(3):180–1

PSYCHOMOTOR PERFORMANCE

Effects of aging on sex differences in psychomotor reminiscence and tracking proficiency. Wright BM, et al. **J Gerontol** 1985 Mar;40(2):179–84

PSYCHOPHYSIOLOGIC DISORDERS

Was fever psychogenic in origin? [letter] Fiscella R. **Am J Psychiatry** 1985 Apr;142(4):516–7

PSYCHOSES, SUBSTANCE-INDUCED

Psychosis and seizures following the injection of penicillin G procaine. Hoigne's syndrome. Silber TJ, et al. **Am J Dis Child** 1985 Apr;139(4):335–7

PSYCHOTHERAPY

Tarasoff and the clinician: problems in fulfilling the duty to protect. Appelbaum PS. **Am J Psychiatry** 1985 Apr; 142(4):425–9

NIMH Treatment of Depression Collaborative Research Program. Background and research plan. Elkin I, et al. **Arch Gen Psychiatry** 1985 Mar;42(3):305–16

Stereotyped movement disorder of rocking. Lasich AJ, et al. **J Nerv Ment Dis** 1985 Mar;173(3):187–90

Psychoanalysis [letter] **Lancet** 1985 Mar 2;1(8427):522–3

PSYCHOTIC DISORDERS

Major depression with mood-congruent or mood-incongruent psychotic features: outcome after 40 years. Coryell W, et al. **Am J Psychiatry** 1985 Apr; 142(4):479–82

Data on psychosis in Ireland unconfirmed [letter] Cummins PW. **Am J Psychiatry** 1985 Apr;142(4):518–9

PSYCHOTROPIC DRUGS

Psychopharmacologic and clinical correlates of attention in chronic schizophrenia. Strauss ME, et al. **Am J Psychiatry** 1985 Apr;142(4):497–9

Psychotropic drug use in the elderly [letter] Zavaro SH. **N Engl J Med** 1985 Mar 7;312(10):652

PSYLLIUM

Beneficial effect of vegetable protein diet supplemented with psyllium plantago in patients with hepatic encephalopathy and diabetes mellitus. Uribe M, et al. **Gastroenterology** 1985 Apr;88(4):901–7

PUBERTY

Pelvic ultrasonography in premenarcheal girls: relation to puberty and sex hormone concentrations. Salardi S, et al. **Arch Dis Child** 1985 Feb;60(2):120–5

Late-onset adrenal steroid 3 beta-hydroxysteroid dehydrogenase deficiency. I. A cause of hirsutism in pubertal and postpubertal women. Pang SY, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):428–39

Episodic secretion of melatonin in pre- and postpubertal girls and boys. Penny R. **J Clin Endocrinol Metab** 1985 Apr; 60(4):751–6

PUBERTY, DELAYED

Management of delayed puberty [editorial] Brook CG. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):657–8

PUBERTY, PRECOCIOUS

Precocious pseudopuberty and ovarian follicular cysts [letter] Stanhope R, et al. **Am J Dis Child** 1985 Mar;139(3):222

Ovarian ultrasound assessment in normal children, idiopathic precocious puberty, and during low dose pulsatile gonadotrophin releasing hormone treatment of hypogonadotrophic hypogonadism. Stanhope R, et al. **Arch Dis Child** 1985 Feb;60(2):116–9

17-Hydroxyprogesterone responses to adrenocorticotropin in children with premature adrenarche. Granoff AB, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):409–15

PUBIC SYMPHYSIS

Postpartum osteitis pubis. Gonik B, et al. **South Med J** 1985 Feb;78(2):213–4

PUBLIC HEALTH

Impacting on drunk driving [letter] Delaney TJ Jr. **Am J Public Health** 1985 Apr;75(4):413–4

'One man's meat, another man's poison': two chapters in the history of public health [editorial] Ozonoff D. **Am J Public Health** 1985 Apr;75(4):338–40

A 'gift of God'?: The public health controversy over leaded gasoline during the 1920s. Rosner D, et al. **Am J Public Health** 1985 Apr;75(4):344–52

Threat to the PHLS [letter] Turner GC. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):787

PUBLIC HEALTH ADMINISTRATION

Threat to the PHLS [editorial] Howie J. **Br Med J [Clin Res]** 1985 Feb 23;290(6468):579–80

PUBLIC OPINION

Government's response to fears about acquired immunodeficiency syndrome. Deitch R. **Lancet** 1985 Mar 2;1(8427):530–1

PUBLIC POLICY

Science and policy making [editorial] Rothman KJ, et al. **Am J Public Health** 1985 Apr;75(4):340–1

Epidemiologic evidence and motor vehicle policy making. Runyan CW, et al. **Am J Public Health** 1985 Apr; 75(4):354–7

Government's response to fears about acquired immunodeficiency syndrome. Deitch R. **Lancet** 1985 Mar 2;1(8427):530–1

PUBLIC RELATIONS

Hospital executives rate the press. Ralston RM, et al. **Hospitals** 1985 Mar 16;59(6):102–6

PUBLISHING

Publication of research presented at the pediatric meetings. Change in selection. McCormick MC, et al. **Am J Dis Child** 1985 Feb;139(2):122–6

Duplicate publication is boring [editorial] Radulescu G. **Am J Dis Child** 1985 Feb;139(2):119–20

Letters to the editor and informed consent [letter] Naylor D. **Ann Intern Med** 1985 Apr;102(4):564

Confidentiality in a case-report [letter] Morgan C. **Lancet** 1985 Mar 16;1(8429):644

PUERPERAL DISORDERS

Granulocyte aggregation in adult respiratory distress syndrome (ARDS)—serial histologic and physiologic observations. Elliott CG, et al. **Am J Med Sci** 1985 Feb; 289(2):70–4

Maternal death secondary to a dissecting aneurysm of the pulmonary artery. Hankins GD, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):45S–48S

Postpartum cervical myofascial pain syndrome: review of four patients. Hubbell SL, et al. **Obstet Gynecol** 1985 Mar; 65(3 Suppl):56S–57S

Severe preeclampsia with persistent postpartum hemolysis and thrombocytopenia treated by plasmapheresis. Schwartz ML, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):53S–55S

PUERPERIUM

Domperidone: secretion in breast milk and effect on puerperal prolactin levels. Hofmeyr GJ, et al. **Br J Obstet Gynaecol** 1985 Feb;92(2):141–4

Papanicolaou smear adequacy: effect of different techniques in specific fertility states. Hamblin JE, et al. **J Fam Pract** 1985 Mar;20(3):257–60

Peripartum hysterectomy: a review of cesarean and postpartum hysterectomy. Chestnut DH, et al. **Obstet Gynecol** 1985 Mar;65(3):365–70

Postpartum osteitis pubis. Gonik B, et al. **South Med J** 1985 Feb;78(2):213–4

PULMONARY ALVEOLI

Immunocytochemical localization of the surfactant apoprotein and Clara cell antigen in chemically induced and naturally occurring pulmonary neoplasms of mice. Ward JM, et al. **Am J Pathol** 1985 Mar;118(3):493–9

Bronchoalveolar eosinophilia during allergen-induced late asthmatic reactions. De Monchy JG, et al. **Am Rev Respir Dis** 1985 Mar;131(3):373–6

In vivo initiation of unstimulated in vitro interleukin-1 release by alveolar macrophages. Lamontagne L, et al. **Am Rev Respir Dis** 1985 Mar;131(3):326–30

Synthesis of alpha 1-protease inhibitor by resident and activated mouse alveolar macrophages. Lamontagne LR, et al. **Am Rev Respir Dis** 1985 Mar;131(3):321–5

Tissue factor in bronchoalveolar lavage fluids. Evidence for an alveolar macrophage source. McGee MP, et al. **Am Rev Respir Dis** 1985 Mar;131(3):331–6

Alveolar macrophage function and inflammatory stimuli in smokers with and without obstructive lung disease. McLeod R, et al. **Am Rev Respir Dis** 1985 Mar; 131(3):377–84

Pulmonary epithelial permeability after inhaling saline, distilled water 'fog' and cold air. Borland C, et al. **Chest** 1985 Mar;87(3):373–6

Evidence of lymphocyte alveolitis in Crohn's disease. Wallaert B, et al. **Chest** 1985 Mar;87(3):363–7

A bimodal form of alveolar behaviour induced by a defect in lung surfactant—a possible mechanism for sudden infant death syndrome. Talbert DG, et al. **Lancet** 1985 Mar 30; 1(8431):727–8

PULMONARY ARTERY

Cardiac metabolism and coronary hemodynamics before and after bypass surgery for anomalous origin of the left main coronary artery from the pulmonary trunk. Bagger JP, et al. **Am J Cardiol** 1985 Mar 1;55(6):864–5

Recanalization of a Blalock-Taussig anastomosis eight years after repair of tetralogy of Fallot. Danilowicz D, et al. **Am J Cardiol** 1985 Mar 1;55(6):860–1

Successful dilatation of a stenotic Blalock-Taussig anastomosis by percutaneous transluminal balloon angioplasty. Fischer DR, et al. **Am J Cardiol** 1985 Mar 1;55(6):861–2

Left atrial-pulmonary artery wedge pressure relation: effect of elevated pulmonary vascular resistance. Levin RI, et al. **Am J Cardiol** 1985 Mar 1;55(6):856–7

Ventricular arrhythmias during pulmonary artery catheterization in the intensive care unit. Prospective study. Iberti TJ, et al. **Am J Med** 1985 Mar;78(3):451–4

Pulse oximetry during pulmonary artery surgery. Friesen RH. **Anesth Analg** 1985 Mar;64(3):376

A complication of multipurpose pacing pulmonary artery catheterization via the external jugular vein approach [letter] Lawson D, et al. **Anesthesiology** 1985 Mar; 62(3):377–8

Arch vessel injury during pulmonary artery catheter placement. Kron IL, et al. **Ann Thorac Surg** 1985 Mar; 39(3):223–4

A new method for quantitating the medial component of pulmonary arteries. The measurements. Fernie JM, et al. **Arch Pathol Lab Med** 1985 Feb;109(2):156–62

Maternal death secondary to a dissecting aneurysm of the pulmonary artery. Hankins GD, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):45S–48S

Isolated left thoracic isomerism. Winer-Muram H, et al. **Radiology** 1985 Apr;155(1):10

PULMONARY CIRCULATION

Effect of vasodilator treatment on the resolution of oleic acid injury in dogs. Bishop MJ, et al. **Am Rev Respir Dis** 1985 Mar;131(3):421–5

Mechanical ventilation with 100% oxygen does not increase intrapulmonary shunt in patients with severe bacterial pneumonia. Lampron N, et al. **Am Rev Respir Dis** 1985 Mar;131(3):409–13

Pulmonary and systemic hemodynamic responses to ketamine in infants with normal and elevated pulmonary vascular resistance. Hickey PR, et al. **Anesthesiology** 1985 Mar; 62(3):287–93

Changes in distribution of lung perfusion and ventilation at rest and during maximal exercise. Mohsenifar Z, et al. **Chest** 1985 Mar;87(3):359–62

PULMONARY EDEMA

Pulmonary edema with upper airway obstruction [letter] Fouron JC. **Am J Dis Child** 1985 Apr;139(4):331

Neurogenic pulmonary oedema [letter] Bembridge M, et al. **Anaesthesia** 1985 Feb;40(2):202–4

Delayed onset of laryngospasm-induced pulmonary edema in an adult outpatient [letter] Glasser SA, et al. **Anesthesiology** 1985 Mar;62(3):370–1

High altitude pulmonary edema and exercise at 4,400 meters on Mount McKinley. Effect of expiratory positive airway pressure. Schoene RB, et al. **Chest** 1985 Mar;87(3):330–3

Chlorpromazine treatment for neurogenic pulmonary edema. Wohns RN, et al. **Crit Care Med** 1985 Mar;13(3):210–1

Postictal pulmonary edema in children. Mulroy JJ, et al. **Neurology** 1985 Mar;35(3):403–5

Blood transfusion complications: leukoagglutinin reactions. Lewis RW, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):78S–80S

PULMONARY EMBOLISM

Radiographic findings in pulmonary hypertension from unresolved embolism. Woodruff WW 3d, et al. **AJR** 1985 Apr;144(4):681–6

A 30-year survey of pulmonary embolism verified at autopsy: an analysis of 1274 surgical patients. Bergqvist D, et al. **Br J Surg** 1985 Feb;72(2):105–8

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 13–1985. A 33-year-old woman with a pulmonary nodule two years after renal transplantation. **N Engl J Med** 1985 Mar 28;312(13):843–50

PULMONARY EMPHYSEMA

Radiological case of the month. Pneumoretroperitoneum and pulmonary interstitial emphysema. Cifuentes RF, et al. **Am J Dis Child** 1985 Apr;139(4):423–4

Bronchial stenosis associated with a bronchogenic cyst. Evidence of early appearance of stretic segments. Williams AJ, et al. **Chest** 1985 Mar;87(3):396–8
Impairment of elastin resynthesis in the lungs of hamsters with experimental emphysema induced by sequential administration of elastase and trypsin. Osman M, et al. **J Lab Clin Med** 1985 Feb;105(2):254–8
The changing spectrum of cystic pulmonary lesions requiring surgical resection in infants. Schneider JR, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):332–9

PULMONARY FIBROSIS

Detection of viral and chlamydial antigens in open-lung biopsy specimens. Gleaves CA, et al. **Am J Clin Pathol** 1985 Mar;83(3):371–4
Steroid pretreatment does not prevent paraquat pneumonitis in rabbits. Seidenfeld JJ. **Am J Med Sci** 1985 Feb; 289(2):51–4
Patterns of pulmonary structural remodeling after experimental paraquat toxicity. The morphogenesis of intraalveolar fibrosis. Fukuda Y, et al. **Am J Pathol** 1985 Mar;118(3):452–75
The inherited association of interstitial lung disease, hypocalciuric hypercalcemia, and defective granulocyte function. Demedts M, et al. **Am Rev Respir Dis** 1985 Mar; 131(3):470–5
Toxic oil syndrome [letter] Díaz de Rojas F, et al. **Arch Intern Med** 1985 Mar;145(3):578
Bronchoalveolar lavage and gold salt–induced pneumonitis [letter] Breton JL, et al. **Chest** 1985 Mar;87(3):410
The relation of viral replication to interstitial pneumonitis in murine cytomegalovirus lung infection. Shanley JD, et al. **J Infect Dis** 1985 Mar;151(3):454–8

PULMONARY GAS EXCHANGE

The influence of exercise training on the ventilatory threshold of patients with coronary heart disease. Sullivan M, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):458–63
Bronchopulmonary dysplasia and pulmonary insufficiency of prematurity. Lack of correlation of outcome with gas exchange abnormalities at 1 month of age. Truog WE, et al. **Am J Dis Child** 1985 Apr;139(4):351–4

PULMONARY SURFACTANT

Reliability of amniotic fluid surfactant measurements. Statland BE, et al. **Am J Clin Pathol** 1985 Mar;83(3):382–4
Estrogen stimulates formation of lamellar bodies and release of surfactant in the rat fetal lung. Thuresson-Klein A, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):506–14
Immunocytochemical localization of the surfactant apoprotein and Clara cell antigen in chemically induced and naturally occurring pulmonary neoplasms of mice. Ward JM, et al. **Am J Pathol** 1985 Mar;118(3):493–9
A bimodal form of alveolar behaviour induced by a defect in lung surfactant—a possible mechanism for sudden infant death syndrome. Talbert DG, et al. **Lancet** 1985 Mar 30; 1(8431):727–8
Dexamethasone stimulation of fetal rat lung antioxidant enzyme activity in parallel with surfactant stimulation. Frank L, et al. **Pediatrics** 1985 Mar;75(3):569–74

PULMONARY VALVE

Isolated pulmonic valve infective endocarditis: a diagnostically elusive entity. Cassling RS, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):558–67 (58 ref.)
Long-term assessment of aortic valve replacement with autologous pulmonary valve. Robles A, et al. **Ann Thorac Surg** 1985 Mar;39(3):238–42

PULMONARY VALVE STENOSIS

Accuracy of prospective two-dimensional echocardiographic evaluation of left ventricular outflow tract in complete transposition of the great arteries. Chin AJ, et al. **Am J Cardiol** 1985 Mar 1;55(6):759–64
Patent ductus arteriosus, atrial septal defect and branch pulmonary artery stenosis: a possible new syndrome. Mahony L, et al. **Am J Cardiol** 1985 Mar 1;55(6):859–60

PULMONARY VEINS

Small left atrium and change in contour of the ventricular septum in total anomalous pulmonary venous connection: a morphometric analysis of 22 infant hearts. Rosenquist GC, et al. **Am J Cardiol** 1985 Mar 1;55(6):777–82

PULMONARY WEDGE PRESSURE

Left atrial–pulmonary artery wedge pressure relation: effect of elevated pulmonary vascular resistance. Levin RI, et al. **Am J Cardiol** 1985 Mar 1;55(6):856–7
Cardiovascular alterations in severe pregnancy–induced hypertension: relationship of central venous pressure to pulmonary capillary wedge pressure. Cotton DB, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):762–4

PULSE

Concomitant pulsus and U-wave alternans after head trauma. Lee YC, et al. **Am J Cardiol** 1985 Mar 1;55(6):851–2
Tricuspid stenosis. Atrial systolic murmur, tricuspid opening snap, and right atrial pressure pulse. Wooley CF, et al. **Am J Med** 1985 Mar;78(3):375–84
The relative merits of pulsus paradoxus and right ventricular diastolic collapse in the early detection of cardiac tamponade: an experimental echocardiographic study. Klopfenstein HS, et al. **Circulation** 1985 Apr;71(4):829–33

PUNISHMENT

To report or not to report. Physicians' attitudes toward discipline and child abuse. Morris JL, et al. **Am J Dis Child** 1985 Feb;139(2):194–7

PUPIL

Argon laser photomydriasis during vitrectomy surgery [letter] Stern WH. **Am J Ophthalmol** 1985 Mar 15; 99(3):366–7
Anisocoria from scopolamine patches [letter] Price BH. **JAMA** 1985 Mar 15;253(11):1561

PUROMYCIN

Effects of the aminonucleoside of puromycin on glomerular epithelial cells in vitro. Fishman JA, et al. **Am J Pathol** 1985 Mar;118(3):398–407

PURPURA

Nummular purpura [letter] Primack WA, et al. **Arch Dermatol** 1985 Mar;121(3):309–10
Purpura fulminans. Medical, surgical, and rehabilitative considerations. Silbart S, et al. **Clin Orthop** 1985 Mar; (193):206–13
The Rumpel-Leede sign associated with a noninvasive ambulatory blood pressure monitor [letter] White WB. **JAMA** 1985 Mar 22–29;253(12):1724
Coumarin prophylaxis for fulminant purpura syndrome due to homozygous protein C deficiency [letter] Garcia-Plaza I, et al. **Lancet** 1985 Mar 16;1(8429):634–5

PURPURA, SCHOENLEIN-HENOCH

Henoch-Schönlein syndrome and selective IgA deficiency. Martini A, et al. **Arch Dis Child** 1985 Feb;60(2):160–2

PURPURA, THROMBOPENIC

Platelet kinetics in patients with idiopathic thrombocytopenic purpura and moderate thrombocytopenia. Stoll D, et al. **Blood** 1985 Mar;65(3):584–8
Methylphenidate and idiopathic thrombocytopenic purpura—is there an association? Grossman LK, et al. **J Fam Pract** 1985 Mar;20(3):302–4
High-dose intravenous gammaglobulin: a cautionary note [letter] Ljung R, et al. **Lancet** 1985 Feb 23;1(8426):467

PURPURA, THROMBOTIC THROMBOPENIC

Thrombotic thrombocytopenic purpura. Kulkarni GA, et al. **Am Fam Physician** 1985 Feb;31(2):141–5 (12 ref.)
Platelet-aggregating factor in thrombotic thrombocytopenic purpura [letter] Atkins JN. **Ann Intern Med** 1985 Apr; 102(4):560–1
Contrast-induced seizure associated with thrombotic thrombocytopenic purpura. Case report. Benear JB, et al. **Arch Intern Med** 1985 Feb;145(2):363–4
Thrombotic thrombocytopenic purpura developing during pregnancy in a C2-deficient patient with a history of systemic lupus erythematosus. Dixit R, et al. **Arthritis Rheum** 1985 Mar;28(3):341–4
Plasma therapy for thrombotic thrombocytopenic purpura. Sometimes it works, but why? Aster RH. **N Engl J Med** 1985 Apr 11;312(15):985–7

PYELONEPHRITIS

Molecular basis of Escherichia coli colonization of the upper urinary tract in BALB/c mice. Gal-Gal pili immunization prevents Escherichia coli pyelonephritis in the BALB/c mouse model of human pyelonephritis. O'Hanley P, et al. **J Clin Invest** 1985 Feb;75(2):347–60
Renal and perirenal infection: the role of computerized tomography. Bova JG, et al. **J Urol** 1985 Mar;133(3):375–8
Emphysema in the renal allograft. Potter JL, et al. **Radiology** 1985 Apr;155(1):51–2

PYLORIC ANTRUM

Increased antral G-cell number and gastrin content in dogs after massive small bowel resection. Buchan AM, et al. **Dig Dis Sci** 1985 Mar;30(3):236–9
Elevated serum and antral gastrin in obese (ob/ob) mice. Morton AP, et al. **Gastroenterology** 1985 Apr;88(4):945–50
Gastric antral angiodysplasia: an unusual cause of occult gastrointestinal bleeding. Gaddy M, et al. **South Med J** 1985 Mar;78(3):343–5
Changes of cell population in the antrum after selective proximal vagotomy and pyloroplasty in gastroduodenal ulcer. Holle GE, et al. **Surg Gynecol Obstet** 1985 Mar; 160(3):211–9

PYLORUS

Gastric carcinoma presenting as double-channel pylorus on upper gastrointestinal series. Friehling JS, et al. **Dig Dis Sci** 1985 Mar;30(3):269–73

PYODERMA

Vesiculopustular eruption in a patient with ulcerative colitis. Pyoderma gangrenosum. Callen JP, et al. **Arch Dermatol** 1985 Mar;121(3):399, 402
Hyperzincemia in a patient with pyoderma gangrenosum. Hambidge KM, et al. **J Pediatr** 1985 Mar;106(3):450–1
Do brown recluse spider bites induce pyoderma gangrenosum? Rees RS, et al. **South Med J** 1985 Mar; 78(3):283–7

PYRAZINES

Extreme hyperkalemia associated with amiloride [letter] Maddox RW, et al. **South Med J** 1985 Mar;78(3):365

PYRIDINES

Neurological consequence of industrial exposure to 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine [letter] Barbeau A, et al. **Lancet** 1985 Mar 30;1(8431):747

PYRIDINIUM COMPOUNDS

Intrauterine growth retardation induced by thiamine deficiency and pyrithiamine during pregnancy in the rat. Roecklein B, et al. **Am J Obstet Gynecol** 1985 Feb 15; 151(4):455–60
Acute diquat intoxication. Interest of its repeated determination in urine and the evaluation of renal proximal tubule integrity. Mahieu P, et al. **J Toxicol Clin Toxicol** 1984;22(4):363–9

PYRIDONES

Acute dose range study of milrinone in congestive heart failure. Kubo SH, et al. **Am J Cardiol** 1985 Mar 1; 55(6):726–30
Positive inotropic and vasodilator actions of milrinone in patients with severe congestive heart failure. Dose–response relationships and comparison to nitroprusside. Jaski BE, et al. **J Clin Invest** 1985 Feb; 75(2):643–9

PYRIDOXINE

Phocomelia in infant whose mother took large doses of pyridoxine during pregnancy [letter] Gardner LI, et al. **Lancet** 1985 Mar 16;1(8429):636
Response to a physiologic dose of pyridoxine in type I primary hyperoxaluria. Yendt ER, et al. **N Engl J Med** 1985 Apr 11;312(15):953–7
Nutritional supplementation with megadoses of vitamin B6. Effective therapy, placebo, or potentiator of neuropathy? Podell RN. **Postgrad Med** 1985 Feb 15;77(3):113–6

PYRIMIDINES

Effect of vasodilator treatment on the resolution of oleic acid injury in dogs. Bishop MJ, et al. **Am Rev Respir Dis** 1985 Mar;131(3):421–5
Topical minoxidil therapy in hereditary androgenetic alopecia. De Villez RL. **Arch Dermatol** 1985 Feb; 121(2):197–202
Percutaneous absorption of minoxidil in man. Franz TJ. **Arch Dermatol** 1985 Feb;121(2):203–6
Topical minoxidil therapy and hair regrowth [editorial] Weiss VC, et al. **Arch Dermatol** 1985 Feb;121(2):191–2

PYROPHOSPHATES

Pseudogout presenting with low synovial fluid glucose: identification of crystals by gram stain. Wheeler AP, et al. **Am J Med Sci** 1985 Feb;289(2):68–9

PYRROLES

Cost of Tolectin [letter] Zarro VJ. **Am Fam Physician** 1985 Mar;31(3):23,26

PYRROLIDINES

Hemodynamic effects of intravenous bepridil in patients with normal left ventricular function. Alpert JS, et al. **Am J Cardiol** 1985 Mar 15;55(7):20C–24C
Pharmacokinetics and metabolism of bepridil. Benet LZ. **Am J Cardiol** 1985 Mar 15;55(7):8C–13C
Long-term efficacy of bepridil in patients with chronic stable angina pectoris: results of a multicenter, placebo-controlled study of extended bepridil use. DiBianco R, et al. **Am J Cardiol** 1985 Mar 15;55(7):50C–54C
Combination propranolol and bepridil therapy in stable angina pectoris. Frishman WH, et al. **Am J Cardiol** 1985 Mar 15;55(7):43C–49C
Hemodynamic actions of bepridil during treatment of stable angina pectoris. Narahara KA, et al. **Am J Cardiol** 1985

Mar 15;55(7):55C–58C
Electrophysiologic and antiarrhythmic properties of bepridil. Prystowsky EN. Am J Cardiol 1985 Mar 15;55(7):59C–62C
Comparative efficacy of 200, 300 and 400 mg of bepridil for chronic stable angina pectoris. Shapiro W, et al. Am J Cardiol 1985 Mar 15;55(7):36C–42C
Comparative electrophysiologic profiles of calcium antagonists with particular reference to bepridil. Singh BN, et al. Am J Cardiol 1985 Mar 15;55(7):14C–19C
Hemodynamic assessment of intravenous bepridil administration in ischemic heart disease. Tamari I, et al. Am J Cardiol 1985 Mar 15;55(7):25C–29C
Evaluation of bepridil for the treatment of angina pectoris: evidence for preservation of left ventricular function. Zusman RM, et al. Am J Cardiol 1985 Mar 15; 55(7):30C–35C
Estrogens and antiestrogens stimulate release of bone resorbing activity by cultured human breast cancer cells. Valentin-Opran A, et al. J Clin Invest 1985 Feb; 75(2):726–31

PYRROLIZIDINE ALKALOIDS

Hepatic venoocclusive disease associated with the consumption of pyrrolizidine-containing dietary supplements. Ridker PM, et al. Gastroenterology 1985 Apr; 88(4):1050–4

PYRUVATE DEHYDROGENASE COMPLEX

Stimulation of pyruvate dehydrogenase activity in intact rat adipocytes by insulin mediator from rat skeletal muscle. Jarett L, et al. Endocrinology 1985 Mar;116(3):1011–6

PYRUVATES

Improvement of abnormal pyruvate metabolism and cardiac conduction defect with coenzyme Q10 in Kearns–Sayre syndrome. Ogasahara S, et al. Neurology 1985 Mar; 35(3):372–7

QUADRIPLEGIA

Transient aphonia and quadriplegia during epidural anesthesia. Drexler H, et al. Anesth Analg 1985 Mar; 64(3):365–6
Medically reversible quadriparesis in tophaceous gout. Jacobs SR, et al. Arch Phys Med Rehabil 1985 Mar;66(3):188–90
Accidental hypothermia in a healthy quadriplegic patient. Altus P, et al. Neurology 1985 Mar;35(3):427–8

QUALITY CONTROL

Product management spurs emphasis on medical records. Fox LA, et al. Hospitals 1985 Mar 1;59(5):92, 94

QUALITY OF HEALTH CARE

Consistency of care in an intensive care nursery staffed by nurse clinicians. Martin RG, et al. Am J Dis Child 1985 Feb;139(2):169–72
Good medical care in nursing homes [editorial] Golodetz A. Am J Public Health 1985 Mar;75(3):227
Ethics and cost containment [letter] McMahon JA. JAMA 1985 Apr 5;253(13):1875–6
Institutional responses to prospective payment based on diagnosis-related groups. Implications for cost, quality, and access. Stern RS, et al. N Engl J Med 1985 Mar 7; 312(10):621–7

QUINIDINE

Quinidine photosensitivity. Armstrong RB, et al. Arch Dermatol 1985 Apr;121(4):525–8
Systemic lupus erythematosus (SLE) induced by quinidine. Lavie CJ, et al. Arch Intern Med 1985 Mar;145(3):446–8
Mexiletine: long-term follow-up of a patient with prolonged QT interval and quinidine-induced torsades de pointes. Thomas MG, et al. South Med J 1985 Feb;78(2):205–6

QUININE

Pharmacokinetics of quinine in children. Shann F, et al. J Pediatr 1985 Mar;106(3):506–10
Quinine amblyopia treated by combined haemodialysis and activated resin haemoperfusion [letter] Gibbs JL, et al. Lancet 1985 Mar 30;1(8431):752–3

R FACTORS

Emergence of a multiple beta-lactam-resistance phenotype in group B streptococci of bovine origin. Berghash SR, et al. J Infect Dis 1985 Mar;151(3):494–500
Survey of plasmids in Salmonella typhi from Chile and Thailand. Murray BE, et al. J Infect Dis 1985 Mar; 151(3):551–5

RABBITS

Genetic deficiency of the alpha-gamma-subunit of the eighth complement component in the rabbit. Komatsu M, et al. J Immunol 1985 Apr;134(4):2607–9

RABIES

Leads from the MMWR. Rabies postexposure prophylaxis with human diploid cell rabies vaccine: lower neutralizing antibody titers with Wyeth vaccine. JAMA 1985 Mar 15; 253(11):1537, 1540

RABIES VACCINE

Leads from the MMWR. Rabies postexposure prophylaxis with human diploid cell rabies vaccine: lower neutralizing antibody titers with Wyeth vaccine. JAMA 1985 Mar 15; 253(11):1537, 1540

RABIES VIRUS

Leads from the MMWR. Rabies postexposure prophylaxis with human diploid cell rabies vaccine: lower neutralizing antibody titers with Wyeth vaccine. JAMA 1985 Mar 15; 253(11):1537, 1540

RADIAL NERVE

Trauma and amyotrophic lateral sclerosis [letter] Riggs JE. Arch Neurol 1985 Mar;42(3):205

RADIATION INJURIES

Surgical aspects of intestinal injury due to pelvic radiotherapy. Hatcher PA, et al. Ann Surg 1985 Apr; 201(4):470–5
Near-UV radiation from the operating microscope and pseudophakic cystoid macular edema. Jampol LM, et al. Arch Ophthalmol 1985 Jan;103(1):28–30
Anticoagulant therapy for radiation necrosis [letter] Berlit P. J Neurosurg 1985 Apr;62(4):625–6
Severe constrictive pericarditis after single 16 MeV anterior mantle irradiation for Hodgkin's disease. Coltart RS, et al. Lancet 1985 Mar 2;1(8427):488–9

RADIATION INJURIES, EXPERIMENTAL

Chronic inflammation impairs hematopoiesis and survival after irradiation. Degowin RL, et al. J Lab Clin Med 1985 Mar;105(3):299–304

RADIATION PROTECTION

Credentialing of diagnostic x-ray technologists: a question of public health impact. Audet MF, et al. Am J Public Health 1985 Mar;75(3):270–4

RADIO WAVES

Focal heating of V-2 tumors with a hybrid radiofrequency applicator. Boddie AW Jr, et al. Cancer 1985 Mar 15; 55(6):1172–7
Further experience with regional radiofrequency hyperthermia and cytotoxic chemotherapy for unresectable hepatic neoplasia. Moffat FL, et al. Cancer 1985 Mar 15; 55(6):1291–5

RADIODERMATITIS

Angiomatoid malignant fibrous histiocytoma associated with marked bleeding arising in chronic radiodermatitis. Yamamoto Y, et al. Arch Dermatol 1985 Feb;121(2):275–6

RADIOGRAPHIC IMAGE ENHANCEMENT

Attenuation of radionuclide activity by metal-cup arthroplasties. Rosenthall L, et al. AJR 1985 Apr; 144(4):837–41

RADIOGRAPHY

Reducing errors in the accident department: a simple method using radiographers. Berman L, et al. Br Med J [Clin Res] 1985 Feb 9;290(6466):421–2
Re: Obtaining informed consent for intravenous contrast-enhanced radiography: pros and cons [letter] Brown RC. Radiology 1985 Apr;155(1):256–7
Clinical radiographs of the cadaver as a teaching aid in anatomy. Pantoja E, et al. Radiology 1985 Apr;155(1):28

RADIOIMMUNOASSAY

In vitro conditions modify immunoassayability of bovine pituitary prolactin and growth hormone: insights into their secretory granule storage forms. Lorenson MY. Endocrinology 1985 Apr;116(4):1399–407
Peptide YY radioimmunoassay [letter] Taylor IL. Gastroenterology 1985 Apr;88(4):1094–5

RADIOISOTOPES

Fogging of radiographs by in vivo radionuclides. Noss PJ, et al. AJR 1985 Apr;144(4):847–8
Prognostic implications of normal exercise thallium 201 images. Wahl JM, et al. Arch Intern Med 1985 Feb; 145(2):253–6
Comparison of indium 111-labeled platelets v leukocytes in a pyogenic abscess. Wright TP, et al. Arch Surg 1985 Feb; 120(2):137–41
Comparison of indium-labeled-leukocyte imaging with sequential technetium-gallium scanning in the diagnosis of low-grade musculoskeletal sepsis. A prospective study. Merkel KD, et al. J Bone Joint Surg [Am] 1985 Mar; 67(3):465–76
Quantification of deposition of neutrophilic granulocytes on vascular grafts in dogs with 111In-labeled granulocytes. Dewanjee MK, et al. Mayo Clin Proc 1985 Mar;60(3):173–9
In-111 labeled leukocytes: a review of problems in image interpretation. McAfee JG, et al. Radiology 1985 Apr; 155(1):221–9
Parathyroid adenomas evaluated by Tl-201/Tc-99m pertechnetate subtraction scintigraphy and high-resolution ultrasonography. Winzelberg GG, et al. Radiology 1985 Apr;155(1):231–5

RADIOLOGY

American College of Radiology network and workstation. Brown RF, et al. AJR 1985 Apr;144(4):665–6
Radiologist as consultant: direct contact between referring clinician and radiologist before CT examination. Seltzer SE, et al. AJR 1985 Apr;144(4):661–4

RADIOTHERAPY

Radiation treatment of carcinoma of the vulva, 1950–1980. Fairey RN, et al. Am J Obstet Gynecol 1985 Mar 1; 151(5):591–7
Malignant melanoma of the tongue following low-dose radiation. Kalemeris GC, et al. Arch Pathol Lab Med 1985 Mar;109(3):290–1
A multidisciplinary approach to identification and remedial intervention for adverse late effects of cancer therapy. McCalla JL. Nurs Clin North Am 1985 Mar;20(1):117–30

RADIOTHERAPY, HIGH ENERGY

Severe constrictive pericarditis after single 16 MeV anterior mantle irradiation for Hodgkin's disease. Coltart RS, et al. Lancet 1985 Mar 2;1(8427):488–9

RANITIDINE

Ranitidine and theophylline [letter] Gardner ME, et al. Ann Intern Med 1985 Apr;102(4):559
Famotidine, a new, potent, long-acting histamine H2-receptor antagonist: comparison with cimetidine and ranitidine in the treatment of Zollinger-Ellison syndrome. Howard JM, et al. Gastroenterology 1985 Apr; 88(4):1026–33
Nocturnal doses of H2 receptor antagonists for duodenal ulcer [letter] Howden CW, et al. Lancet 1985 Mar 16; 1(8429):647–8

RAPE

The need for sexual assault centres in the United Kingdom. Duddle M. Br Med J [Clin Res] 1985 Mar 9; 290(6470):771–3
Estrogen treatment for victims of rape [letter] N Engl J Med 1985 Apr 11;312(15):968–9

RATS

Vasoactive intestinal peptide is a physiological mediator of prolactin release in the rat. Abe H, et al. Endocrinology 1985 Apr;116(4):1383–90
Association of spontaneous thyroiditis with the major histocompatibility complex of the rat. Colle E, et al. Endocrinology 1985 Apr;116(4):1243–7
The physiological role of relaxin in the pregnant rat. III. The influence of relaxin on cervical extensibility. Downing SJ, et al. Endocrinology 1985 Mar;116(3):1215–20
The physiological role of relaxin in the pregnant rat. II. The influence of relaxin on uterine contractile activity. Downing SJ, et al. Endocrinology 1985 Mar;116(3):1206–14
The physiological role of relaxin in the pregnant rat. I. The influence of relaxin on parturition. Downing SJ, et al. Endocrinology 1985 Mar;116(3):1200–5
Ovine placental lactogen inhibits glucagon-induced glycogenolysis in fetal rat hepatocytes. Freemark M, et al. Endocrinology 1985 Apr;116(4):1275–80
Gamma-2MSH is natriuretic in the rat. Lymangrover JR, et al. Endocrinology 1985 Mar;116(3):1227–9
Beta-adrenergic regulation of prostaglandin E2 receptors in human and rat adipocytes. Richelsen B, et al. Endocrinology 1985 Mar;116(3):1182–8
Vascularized bone allograft transplantation in a genetically defined rat model. Yaremchuk MJ, et al. Plast Reconstr Surg 1985 Mar;75(3):355–62

RATS, INBRED STRAINS

Analysis of class I MHC antigens in the rat by monoclonal antibodies. Misra DN, et al. J Immunol 1985 Apr; 134(4):2520–8
Immune attack on pancreatic islet transplants in the spontaneously diabetic BioBreeding/Worcester (BB/W) rat is not MHC restricted. Weringer EJ, et al. J Immunol 1985

Apr;134(4):2383–6
Histologic assessment of nerve regeneration in the rat. Mackinnon SE, et al. Plast Reconstr Surg 1985 Mar; 75(3):384–8

RATS, MUTANT STRAINS

Fasting induces the generation of serum thyronine–binding globulin in Zucker rats. Young RA, et al. Endocrinology 1985 Apr;116(4):1248–52

RAYNAUD'S DISEASE

Treatment of Raynaud's phenomenon with calcium channel blockers. Smith CR, et al. Am J Med 1985 Feb 22; 78(2B):39–42

READING

Visual function and academic performance. Helveston EM, et al. Am J Ophthalmol 1985 Mar 15;99(3):346–55

RECEPTORS, ADRENERGIC

Adrenergically mediated intrapancreatic control of the glucagon response to glucopenia in the isolated rat pancreas. Hisatomi A, et al. J Clin Invest 1985 Feb; 75(2):420–6

RECEPTORS, ADRENERGIC, ALPHA

Platelet alpha–2 adrenoceptors and the menstrual cycle. Sundaresan PR, et al. Clin Pharmacol Ther 1985 Mar; 37(3):337–42
Renal proximal tubular alpha–adrenergic receptors oppose urinary 3,5'-cyclic adenosine monophosphate response to parathyroid hormone in vivo. Woodcock EA, et al. Endocrinology 1985 Mar;116(3):1085–9

RECEPTORS, ADRENERGIC, BETA

Estrogen increases beta–adrenergic binding in the preterm fetal rabbit lung. Moawad AH, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):514–9
Elevation of brachial arterial blood velocity and volumic flow mediated by peripheral beta–adrenoreceptors in patients with borderline hypertension. Levenson J, et al. Circulation 1985 Apr;71(4):663–8
Beta–adrenergic regulation of prostaglandin E2 receptors in human and rat adipocytes. Richelsen B, et al. Endocrinology 1985 Mar;116(3):1182–8

RECEPTORS, ANTIGEN, T–CELL

An analysis of the structure of the antigen receptor on a pigeon cytochrome c–specific T cell hybrid. Samelson LE. J Immunol 1985 Apr;134(4):2529–35
Cell receptors for the mammalian reovirus. IV. Reovirus–specific cytolytic T cell lines that have idiotypic receptors recognize anti–idiotypic B cell hybridomas. Sharpe AH, et al. J Immunol 1985 Apr;134(4):2702–6

RECEPTORS, CHOLINERGIC

Role of the main immunogenic region of acetylcholine receptor in myasthenia gravis. An Fab monoclonal antibody protects against antigenic modulation by human sera. Tzartos SJ, et al. J Immunol 1985 Apr;134(4):2343–9

RECEPTORS, COMPLEMENT

Defective immune adherence receptors (CR1) on erythrocytes in autoimmune diseases: an association with HLA–Cw3. Matsumura Y, et al. Arthritis Rheum 1985 Mar; 28(3):349–51
Regulatory proteins for the activated third and fourth components of complement (C3b and C4b) in mice. II. Identification and properties of complement receptor type 1 (CR1). Kinoshita T, et al. J Immunol 1985 Apr; 134(4):2564–70
Evidence for distinct intracellular pools of receptors for C3b and C3bi in human neutrophils. O'Shea JJ, et al. J Immunol 1985 Apr;134(4):2580–7
Herpes simplex virus type 1 infection of endothelial, epithelial, and fibroblast cells induces a receptor for C3b. Smiley ML, et al. J Immunol 1985 Apr;134(4):2673–8
Neutrophils express a receptor for iC3b, C3dg, and C3d that is distinct from CR1, CR2, and CR3. Vik DP, et al. J Immunol 1985 Apr;134(4):2571–9

RECEPTORS, ENDOGENOUS SUBSTANCES

Regulation versus modulation in GnRH receptor function. Zolman JC, et al. Am J Med Sci 1985 Mar;289(3):91–7
Estradiol potentiation of gonadotropin–releasing hormone responsiveness in the anterior pituitary is mediated by an increase in gonadotropin–releasing hormone receptors. Menon M, et al. Am J Obstet Gynecol 1985 Feb 15; 151(4):534–40
Localization of saturable CCK binding sites in rat pancreatic islets by light and electron microscope autoradiography. Sakamoto C, et al. Diabetes 1985 Apr;34(4):390–4
Ontogeny of hypothalamic luteinizing hormone–releasing hormone (GnRH) and pituitary GnRH receptors in fetal and neonatal rats. Aubert ML, et al. Endocrinology 1985 Apr;116(4):1565–76
Opioid and neurotransmitter regulation of pituitary gonadotropin–releasing hormone (GnRH) receptors in the ovariectomized estradiol–treated rat: role of altered GnRH secretion. Barkan AL, et al. Endocrinology 1985 Mar; 116(3):1003–10
Growth hormone binding to specific receptors stimulates growth and function of cloned insulin–producing rat insulinoma RIN–5AH cells. Billestrup N, et al. Endocrinology 1985 Mar;116(3):1175–81
Lactogen receptors in rat Leydig cells: analysis of their structure with bifunctional cross–linking reagents. Bonifacino JS, et al. Endocrinology 1985 Apr;116(4):1610–4
Radiation inactivation (target size analysis) of the gonadotropin–releasing hormone receptor: evidence for a high molecular weight complex. Conn PM, et al. Endocrinology 1985 Apr;116(4):1324–6
Receptor mediated action without receptor occupancy. Fletcher WH, et al. Endocrinology 1985 Apr;116(4):1660–2
Hormonal regulation of myometrial estrogen, progesterone, and oxytocin receptors in the pregnant and pseudopregnant hamster. Leavitt WW. Endocrinology 1985 Mar; 116(3):1079–84
Pharmacological characterization of the angiotensin receptor negatively coupled with adenylate cyclase in rat anterior pituitary gland. Marie J, et al. Endocrinology 1985 Mar; 116(3):1044–50
Beta–adrenergic regulation of prostaglandin E2 receptors in human and rat adipocytes. Richelsen B, et al. Endocrinology 1985 Mar;116(3):1182–8
Interaction of triiodothyronine–receptor complexes with simian virus 40 minichromosomes in monkey kidney CV–1 cells. Savouret JF, et al. Endocrinology 1985 Apr; 116(4):1259–66
Production of insulin–like growth factor I and its binding protein by adult rat hepatocytes in primary culture. Scott CD, et al. Endocrinology 1985 Mar;116(3):1094–101
Rat hepatocyte insulin–like growth factor I and binding protein: effect of growth hormone in vitro and in vivo. Scott CD, et al. Endocrinology 1985 Mar;116(3):1102–7
Impaired parathyroid hormone receptor–adenylate cyclase system in the postobstructed canine kidney. Stokes TJ, et al. Endocrinology 1985 Mar;116(3):1060–5
Regulation of corticotropin–releasing factor (CRF) receptors in the rat pituitary gland: effects of adrenalectomy on CRF receptors and corticotroph responses. Wynn PC, et al. Endocrinology 1985 Apr;116(4):1653–9
Fasting induces the generation of serum thyronine–binding globulin in Zucker rats. Young RA, et al. Endocrinology 1985 Apr;116(4):1248–52
In vivo evidence that cobalamin is absorbed by receptor–mediated endocytosis in the mouse. Robertson JA, et al. Gastroenterology 1985 Apr;88(4):908–12
The effects of radiographic contrast agents and other compounds on the nuclear binding of L–[125I]triiodothyronine in dispersed human skin fibroblasts. Eil C, et al. J Clin Endocrinol Metab 1985 Mar; 60(3):548–52
Specific growth hormone receptors on human peripheral mononuclear cells: reexpression, identification, and characterization. Kiess W, et al. J Clin Endocrinol Metab 1985 Apr;60(4):740–6
Glucagon receptor of human liver. Studies of its molecular weight and binding properties, and its ability to activate hepatic adenylyl cyclase of non–obese and obese subjects. Livingston JN, et al. J Clin Invest 1985 Feb;75(2):397–403
Autoradiographic localization of thyrotropin–releasing hormone (TRH) receptors in human spinal cord. Manaker S, et al. Neurology 1985 Mar;35(3):328–32
Biologic implications of steroid hormone receptors in cancers of the colon. Geelhoed GW, et al. South Med J 1985 Mar; 78(3):252–4

RECEPTORS, ENDORPHIN

Nitrous oxide acts directly at the mu opioid receptor [letter] Gillman MA, et al. Anesthesiology 1985 Mar;62(3):375–6
Narcotic analgesia—ceiling effect [letter] Kay B. Anesthesiology 1985 Mar;62(3):371–2

RECEPTORS, ESTROGEN

O.C.T. not a problem [letter] Hannah J, et al. Am J Clin Pathol 1985 Mar;83(3):404–5
Simultaneous and sequential determinations of steroid hormone receptors in human breast cancer. Influence of intervening therapy. Jakesz R, et al. Ann Surg 1985 Mar; 201(3):305–10
Estrogen receptor protein of breast cancer as a predictor of recurrence. Butler JA, et al. Cancer 1985 Mar 15; 55(6):1178–81
Hormonal regulation of myometrial estrogen, progesterone, and oxytocin receptors in the pregnant and pseudopregnant hamster. Leavitt WW. Endocrinology 1985 Mar; 116(3):1079–84
Differential distribution of androgen and estrogen receptors in rat pituitary cell populations separated by centrifugal elutriation. Thieulant ML, et al. Endocrinology 1985 Apr; 116(4):1299–303
Adjuvant tamoxifen therapy and receptor levels [letter] Stewart HJ, et al. Lancet 1985 Mar 9;1(8428):573

RECEPTORS, FC

Monoclonal IgE–dependent eosinophil cytotoxicity to haptenated schistosomula of Schistosoma japonicum: enhancement of the cytotoxicity and expression of Fc receptors for IgE by Nippostrongylus brasiliensis infection. Kojima S, et al. J Immunol 1985 Apr;134(4):2719–22
Opposing effects of glucocorticoids on interferon–gamma–induced murine macrophage Fc receptor and Ia antigen expression. Warren MK, et al. J Immunol 1985 Apr;134(4):2462–9

RECEPTORS, IMMUNOLOGIC

Escherichia coli and human neutrophils. Effect of bacterial supernatant with hemolysin activity upon chemotaxin receptors. Pruett TL, et al. Arch Surg 1985 Feb; 120(2):212–6
Human macrophage activation. Modulation of mannosyl, fucosyl receptor activity in vitro by lymphokines, gamma and alpha interferons, and dexamethasone. Mokoena T, et al. J Clin Invest 1985 Feb;75(2):624–31
Structural and functional characterization of IL 2 receptors on activated human B cells. Boyd AW, et al. J Immunol 1985 Apr;134(4):2387–92
A beta–glucan inhibitable receptor on human monocytes: its identity with the phagocytic receptor for particulate activators of the alternative complement pathway. Czop JK, et al. J Immunol 1985 Apr;134(4):2588–93
The murine IL 2 receptor. III. Cellular requirements for the induction of IL 2 receptor expression on T cell subpopulations. Malek TR, et al. J Immunol 1985 Apr; 134(4):2405–13
Activated human B cells display a functional IL 2 receptor. Mittler R, et al. J Immunol 1985 Apr;134(4):2393–9

RECEPTORS, INSULIN

Metabolic importance of acanthosis nigricans [editorial] Flier JS. Arch Dermatol 1985 Feb;121(2):193–4
Effects of anti–insulin receptor antibodies on in vivo insulin metabolism. Boden G, et al. Diabetes 1985 Apr;34(4):342–6
Autoantibodies against the insulin receptor. Dissociation of the acute effects of the antibodies from the desensitization seen with prolonged exposure. Grunfeld C, et al. Diabetes 1985 Mar;34(3):205–11
Rapid effects of insulin on the cycling of the insulin receptor in a human monocyte cell line (U–937). Livingston JN, et al. Diabetes 1985 Apr;34(4):403–8
Characteristics of insulin receptors and insulin action in human myelogenous leukemia cell line K–562. Yamanouchi T, et al. Diabetes 1985 Apr;34(4):347–52
Stimulation of pyruvate dehydrogenase activity in intact rat adipocytes by insulin mediator from rat skeletal muscle. Jarett L, et al. Endocrinology 1985 Mar;116(3):1011–6
Plate binding assay for monoclonal anti–receptor antibodies. Morgan DO, et al. Endocrinology 1985 Mar;116(3):1224–6
Insulin binding to human ovaries. Jarrett JC 2d, et al. J Clin Endocrinol Metab 1985 Mar;60(3):460–3

RECEPTORS, MUSCARINIC

Age–related changes in cardiac muscarinic receptors: decreased ability of the receptor to form a high affinity agonist binding state. Baker SP, et al. J Gerontol 1985 Mar; 40(2):141–6
Failure to confirm muscarinic receptors on skin fibroblasts [letter] N Engl J Med 1985 Mar 28;312(13):861–2

RECEPTORS, NICOTINIC

AKR/J gene(s) unlinked to H–2 determines dominant inheritance of lymphocyte hyporesponsiveness to acetylcholine receptor. Gorzynski TJ, et al. J Immunol 1985 Apr;134(4):2079–83

RECEPTORS, PROGESTERONE

O.C.T. not a problem [letter] Hannah J, et al. Am J Clin Pathol 1985 Mar;83(3):404–5
Simultaneous and sequential determinations of steroid hormone receptors in human breast cancer. Influence of intervening therapy. Jakesz R, et al. Ann Surg 1985 Mar; 201(3):305–10
Hormonal regulation of myometrial estrogen, progesterone, and oxytocin receptors in the pregnant and pseudopregnant hamster. Leavitt WW. Endocrinology 1985 Mar; 116(3):1079–84
Transformation of chick oviduct progesterone receptor in vitro: effects of hormone, salt, heat, and adenosine triphosphate. Moudgil VK, et al. Endocrinology 1985 Apr; 116(4):1267–74
Immunocytochemical study of mammalian progesterone receptor using monoclonal antibodies. Perrot–Applanat M, et al. Endocrinology 1985 Apr;116(4):1473–84
RU486, a progestin and glucocorticoid antagonist, inhibits the growth of breast cancer cells via the progesterone receptor. Bardon S, et al. J Clin Endocrinol Metab 1985 Apr;60(4):692–7

RECEPTORS, STEROID

Gap junctions and myometrial steroid hormone receptors in pregnant and postpartum rats: a possible cellular basis for the progesterone withdrawal hypothesis. Saito Y, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):805–12

Simultaneous and sequential determinations of steroid hormone receptors in human breast cancer. Influence of intervening therapy. Jakesz R, et al. **Ann Surg** 1985 Mar; 201(3):305–10

Analysis of hormone- and polynucleotide/histone-binding sites of the chicken intestinal 1,25-dihydroxyvitamin D3 receptor by means of proteolysis. Mellon WS. **Endocrinology** 1985 Apr;116(4):1408–17

Regulation of the 1,25-dihydroxyvitamin D3 receptor by 1,25-dihydroxyvitamin D3 in intact human cancer cells. Sher E, et al. **Endocrinology** 1985 Mar;116(3):971–7

Differential distribution of androgen and estrogen receptors in rat pituitary cell populations separated by centrifugal elutriation. Thieulant ML, et al. **Endocrinology** 1985 Apr; 116(4):1299–303

The effects of triacetyloleandomycin and oleandomycin phosphate on the glucocorticoid receptor in cultured skin fibroblasts. Engler RJ, et al. **J Allergy Clin Immunol** 1985 Mar;75(3):395–400

Vitamin D resistance and alopecia: a kindred with normal 1,25-dihydroxyvitamin D binding, but decreased receptor affinity for deoxyribonucleic acid. Hirst MA, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):490–5

RECEPTORS, VIRUS

Cell receptors for the mammalian reovirus. IV. Reovirus-specific cytolytic T cell lines that have idiotypic receptors recognize anti-idiotypic B cell hybridomas. Sharpe AH, et al. **J Immunol** 1985 Apr;134(4):2702–6

RECOVERY ROOM

Documenting post-anesthesia recovery. Andrews DR, et al. **Am J Nurs** 1985 Mar;85(3):290–1

RECTAL DISEASES

Electrophysiological and manometric assessment of the pelvic floor in the solitary rectal ulcer syndrome. Snooks SJ, et al. **Br J Surg** 1985 Feb;72(2):131–3

Rectal serosal hematoma: an unusual complication of culdocentesis. Anasti J, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):72S–73S

Defecography. Ekberg O, et al. **Radiology** 1985 Apr; 155(1):45–8

RECTAL FISTULA

Re-routing of the track for the treatment of high anal and anorectal fistulae. Mann CV, et al. **Br J Surg** 1985 Feb; 72(2):134–7

RECTAL NEOPLASMS

Listeria monocytogenes sepsis and small cell carcinoma of the rectum: an unusual presentation of the acquired immunodeficiency syndrome. Read EJ, et al. **Am J Clin Pathol** 1985 Mar;83(3):385–9

Contributions of pathologic margins and Dukes' stage to local recurrence in colorectal carcinoma. Devereux DF, et al. **Am J Surg** 1985 Mar;149(3):323–6

A randomized trial of oral 5-fluorouracil versus placebo as adjuvant therapy in colorectal cancer Dukes' B and C: results after 5 years observation time. Hafström L, et al. **Br J Surg** 1985 Feb;72(2):138–41

Preoperative short-term radiotherapy in rectal carcinoma. A preliminary report of a prospective randomized study. Cedermark B, et al. **Cancer** 1985 Mar 15;55(6):1182–5

Prospectively randomized trial of adjuvant active-specific immunotherapy for human colorectal cancer. Hoover HC Jr, et al. **Cancer** 1985 Mar 15;55(6):1236–43

Experience with continuous regional chemotherapy and hepatic resection as treatment of hepatic metastases from colorectal primaries. A prospective randomized study. Kemeny MM, et al. **Cancer** 1985 Mar 15;55(6):1265–70

Results of a 400-patient carcinoembryonic antigen second-look colorectal cancer study. Minton JP, et al. **Cancer** 1985 Mar 15;55(6):1284–90

Colon carcinoma in children and adolescents. A review of 30 cases. Rao BN, et al. **Cancer** 1985 Mar 15;55(6):1322–6

Cell kinetics and in vitro clonogenicity of primary colorectal cancer: clinicopathological relationships and the implications for chemotherapy. Trotter GA, et al. **Gut** 1985 Mar;26(3):267–73

Physician compliance with colorectal cancer screening (1978–1983): the impact of flexible sigmoidoscopy. Rodney WM, et al. **J Fam Pract** 1985 Mar;20(3):265–9

RECTUM

Prophylaxis with whole gut irrigation and antimicrobials in colorectal surgery. A prospective, randomized double-blind clinical trial. Gottrup F, et al. **Am J Surg** 1985 Mar;149(3):317–22

Motility of the small intestine after proctocolectomy and ileal pouch-anal anastomosis. Stryker SJ, et al. **Ann Surg** 1985 Mar;201(3):351–6

The reverse end insertion technique for rectal anastomosis with the EEA stapler. Ramirez OM, et al. **Surg Gynecol Obstet** 1985 Mar;160(3):266–7

RED CELL APLASIA, PURE

Diamond–Blackfan syndrome in adult patients. Balaban EP, et al. **Am J Med** 1985 Mar;78(3):533–8

Pure red cell aplasia characterized by erythropoietic maturation arrest. Response to anti-thymocyte globulin. Jacobs AD, et al. **Am J Med** 1985 Mar;78(3):515–7

REFERRAL AND CONSULTATION

Radiologist as consultant: direct contact between referring clinician and radiologist before CT examination. Seltzer SE, et al. **AJR** 1985 Apr;144(4):661–4

Diabetes in pregnancy: a population-based study of incidence, referral for care, and perinatal mortality. Connell FA, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):598–603

Psychiatric disorders in geriatric medical/surgical patients. Part I: Report of 195 consecutive consultations. Folks DG, et al. **South Med J** 1985 Mar;78(3):239–41

REFLEX

Effects of low doses of meperidine on neonatal behavior. Kuhnert BR, et al. **Anesth Analg** 1985 Mar;64(3):335–42

The long-term increase of baseline and reflexly augmented levels of human vagal-cardiac nervous activity induced by scopolamine. Dibner-Dunlap ME, et al. **Circulation** 1985 Apr;71(4):797–804

Re: The importance of the cremasteric reflex in acute scrotal swelling in children [letter] Rabinowitz R. **J Urol** 1985 Mar;133(3):488

REFLEX, ABNORMAL

Eye-movement abnormalities in ophthalmoplegia, ataxia, and areflexia (Fisher's syndrome). Zasorin NL, et al. **Arch Ophthalmol** 1985 Jan;103(1):55–8

Comparison of the incidence of bladder hyperreflexia in patients with benign prostatic hypertrophy and age-matched female controls. Jones KW, et al. **J Urol** 1985 Mar;133(3):425–6

REFLEX SYMPATHETIC DYSTROPHY

A personal overview of causalgia and other reflex dystrophies. Shumacker HB Jr. **Ann Surg** 1985 Mar; 201(3):278–89

Lumbosacral radiculopathy, reflex sympathetic dystrophy and tarsal tunnel syndrome: an unusual presentation. Chodoroff B, et al. **Arch Phys Med Rehabil** 1985 Mar; 66(3):185–7

Reflex sympathetic dystrophy [letter] Moskowitz E. **Arch Phys Med Rehabil** 1985 Mar;66(3):199

Technetium 99m-methylene diphosphonate bone scans in children with reflex neurovascular dystrophy. Laxer RM, et al. **J Pediatr** 1985 Mar;106(3):437–40

REFRACTIVE ERRORS

Surgery for refractive errors [editorial] **Lancet** 1985 Feb 23; 1(8426):435–6

REFUGEES

Multiple puncture skin test and mantoux test in Southeast Asian refugees. Catanzaro A. **Chest** 1985 Mar;87(3):346–50

Parasite screening and treatment among Indochinese refugees. Cost-benefit/utility and the General Health Policy Model. Anderson JP, et al. **JAMA** 1985 Apr 19; 253(15):2229–35

REGENERATION

Repopulation of the mouse thymus after sublethal fission neutron irradiation. II. Sequential changes in the thymic microenvironment. Huiskamp R, et al. **J Immunol** 1985 Apr;134(4):2170–8

Repopulation of the mouse thymus after sublethal fission neutron irradiation. I. Sequential appearance of thymocyte subpopulations. Huiskamp R, et al. **J Immunol** 1985 Apr; 134(4):2161–9

REGIONAL MEDICAL PROGRAMS

A controlled evaluation of rural regional perinatal care: impact on mortality and morbidity. Siegel E, et al. **Am J Public Health** 1985 Mar;75(3):246–53

REGISTRIES

Evaluation of child abuse reporting by physicians. Sanlsbury FT, et al. **Am J Dis Child** 1985 Apr;139(4):393–5

Registry of angiofollicular lymph node hyperplasia [letter] Weisenburger DD, et al. **Arch Pathol Lab Med** 1985 Feb; 109(2):107

Registry of angiofollicular lymph node hyperplasia [letter] Weisenburger DD, et al. **JAMA** 1985 Mar 15;253(11):1560

REGRESSION ANALYSIS

Weighted regression analyses found incorrect [letter] Markush RE. **Am J Public Health** 1985 Apr;75(4):413

REHABILITATION

Rehabilitation of the elderly: 1—Settings and services. Gloag D. **Br Med J [Clin Res]** 1985 Feb 9;290(6466):455–7

Rehabilitation of the elderly: 2—Mind and body. Gloag D. **Br Med J [Clin Res]** 1985 Feb 16;290(6467):542–4

REHABILITATION CENTERS

Rehabilitation of patients with cardiac conditions. Gloag D. **Br Med J [Clin Res]** 1985 Feb 23;290(6468):617–20

REIMBURSEMENT MECHANISMS

The Prospective Payment System, diagnosis-related groups, and the new world of health care [editorial] Hodes BL. **Arch Ophthalmol** 1985 Feb;103(2):185–6

Hospitals and PPS: exemplary beginnings [interview] Davis C. **Hospitals** 1985 Mar 16;59(6):96–7

Institutional responses to prospective payment based on diagnosis-related groups. Implications for cost, quality, and access. Stern RS, et al. **N Engl J Med** 1985 Mar 7; 312(10):621–7

REITER'S DISEASE

Antibodies against Yersinia enterocolitica in patients with Reiter's syndrome. Kobayashi S, et al. **J Lab Clin Med** 1985 Mar;105(3):380–9

RELAPSING FEVER

Thyroid function tests in relapsing fever [letter] Carter GD, et al. **Arch Intern Med** 1985 Mar;145(3):576–7

RELAXIN

The physiological role of relaxin in the pregnant rat. III. The influence of relaxin on cervical extensibility. Downing SJ, et al. **Endocrinology** 1985 Mar;116(3):1215–20

The physiological role of relaxin in the pregnant rat. II. The influence of relaxin on uterine contractile activity. Downing SJ, et al. **Endocrinology** 1985 Mar;116(3):1206–14

The physiological role of relaxin in the pregnant rat. I. The influence of relaxin on parturition. Downing SJ, et al. **Endocrinology** 1985 Mar;116(3):1200–5

RENAL ARTERY

Cannibalization of a gore-tex aortohepatic graft by the duodenum. Monson JR, et al. **Br J Surg** 1985 Feb;72(2):101

RENAL ARTERY OBSTRUCTION

Dilatation to avoid dialysis: angioplasty of an occluded renal artery with a coronary guiding catheter [letter] Mann JF, et al. **Lancet** 1985 Mar 9;1(8428):579

RENAL CIRCULATION

The role of hemodynamic factors in the initiation and progression of renal disease. Anderson S, et al. **J Urol** 1985 Mar;133(3):363–8 (108 ref.)

RENAL VEINS

Use of vena cava to extend the right renal vein in cadaveric transplants. Taylor RJ, et al. **Surg Gynecol Obstet** 1985 Mar;160(3):279–80

RENIN

Osmolarity changes can enhance the release of renin from human chorion. Cooke SF, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):819–21

Effects of epidural anesthesia on catecholamines, renin activity, and vasopressin changes induced by tilt in elderly men. Ecoffey C, et al. **Anesthesiology** 1985 Mar;62(3):294–7

beta-Endorphin stimulates plasma renin and aldosterone release in normal human subjects. Rabinowe SL, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):485–9

Unresponsiveness of plasma mineralocorticoids to angiotensin II in diabetic patients with asymptomatic normoreninemic hypoaldosteronism. Kigoshi T, et al. **J Lab Clin Med** 1985 Feb;105(2):195–200

Identification of renin inhibitors in normal and uremic plasma. Kotchen TA, et al. **J Lab Clin Med** 1985 Mar;105(3):286–93

RENIN-ANGIOTENSIN SYSTEM

Calcium metabolism and parathyroid function in primary aldosteronism. Resnick LM, et al. **Am J Med** 1985 Mar; 78(3):385–90

Role of aldosterone in late hyponatraemia [letter] Sulyok E. **Arch Dis Child** 1985 Feb;60(2):189

Effects of cyclosporine on the renin-angiotensin-aldosterone system and potassium excretion in renal transplant recipients. Bantle JP, et al. **Arch Intern Med** 1985 Mar; 145(3):505–8

REOVIRIDAE

Cell receptors for the mammalian reovirus. IV. Reovirus-specific cytolytic T cell lines that have idiotypic receptors recognize anti-idiotypic B cell hybridomas. Sharpe AH, et al. J Immunol 1985 Apr;134(4):2702–6

REOVIRUS INFECTIONS

Virus-induced leukopenia: Colorado tick fever as a human model. Andersen RD, et al. J Infect Dis 1985 Mar; 151(3):449–53

REPTILES

Brain evolution relating to family, play, and the separation call. MacLean PD. Arch Gen Psychiatry 1985 Apr; 42(4):405–17

RESEARCH

Counts, scales, and scores. Levels of observation. Brown GW. Am J Dis Child 1985 Feb;139(2):147–51

The balance between research and medical education depends on scholarship [editorial] Burrow GN. Can Med Assoc J 1985 Mar 1;132(5):514–5

The use of animals in research. Gilmore A. Can Med Assoc J 1985 Mar 1;132(5):564–8, 570–1

Position of the American Heart Association on research animal use. Circulation 1985 Apr;71(4):849A–50A

Advances in research and escalating costs of patient care: summary. Bulkley BH. Circulation 1985 Apr;71(4):642–4

Developing a productive nursing research program in a clinical institution. Marchette L. J Nurs Adm 1985 Mar; 15(3):25–30

Research Proposal: The practical imagination at work. Skodol HW. J Nurs Adm 1985 Feb;15(2):5–7

Disseminating research: the scholar's commitment. Wilson HS. J Nurs Adm 1985 Mar;15(3):6–8

Need for 'deadaptation' of healthy research volunteers admitted to hospital [letter] Halbreich U, et al. Lancet 1985 Mar 30;1(8431):756

RESEARCH DESIGN

2 X 2 tables. Brown GW. Am J Dis Child 1985 Apr; 139(4):410–6

Ethics in epidemiologic studies [letter] Am J Psychiatry 1985 Apr;142(4):515–6

Assessment of double-blindness at the conclusion of the beta-Blocker Heart Attack Trial. Byington RP, et al. JAMA 1985 Mar 22–29;253(12):1733–6

Randomized clinical trials need to be more clinical [editorial] Morgan PP. JAMA 1985 Mar 22–29;253(12):1782–3

Statistical concepts fundamental to investigations. Moses LE. N Engl J Med 1985 Apr 4;312(14):890–7

RESIDENTIAL FACILITIES

The cost of residential care homes serving elderly adults. Mor V, et al. J Gerontol 1985 Mar;40(2):164–71

RESPIRATION

Comparative study of ultrasonically guided percutaneous aspiration with local anesthesia and laparoscopic aspiration of follicles in an in vitro fertilization program. Lewin A, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):621–5

The tussive effect of hyperpnea with cold air. Banner AS, et al. Am Rev Respir Dis 1985 Mar;131(3):362–7

Infants are not obligatory nasal breathers. Rodenstein DO, et al. Am Rev Respir Dis 1985 Mar;131(3):343–7

Prolonged expiratory phase in sleep apnea. A unifying hypothesis. Sanders MH, et al. Am Rev Respir Dis 1985 Mar;131(3):401–8

The assessment of diaphragmatic contractility [editorial] Macklem PT. Anesthesiology 1985 Mar;62(3):229–30

Respiratory and heart rate patterns in infants destined to be victims of sudden infant death syndrome: average rates and their variability measured over 24 hours. Wilson AJ, et al. Br Med J [Clin Res] 1985 Feb 16;290(6467):497–501

Effects of age and respiratory efforts on the perception of resistive ventilatory loads. Altose MD, et al. J Gerontol 1985 Mar;40(2):147–53

Aspiration of blood from the jugular vein during intracarotid drug infusion in monkeys. Implications for extracorporeal drug removal. Clark WC, et al. J Neurosurg 1985 Apr; 62(4):576–9

Comparison of the acute cardiopulmonary effects of oral albuterol, metaproterenol, and terbutaline in asthmatics. Wolfe JD, et al. JAMA 1985 Apr 12;253(14):2068–72

Respiratory function in scoliosis [letter] Todisco T, et al. Lancet 1985 Mar 30;1(8431):754

Meconium aspiration and fetal acidosis. Mitchell J, et al. Obstet Gynecol 1985 Mar;65(3):352–5

RESPIRATION, ARTIFICIAL

A delicate balance. Strategies for feeding ventilated COPD patients. Irwin MM, et al. Am J Nurs 1985 Mar; 85(3):274–80

Noninvasive determination of respiratory system mechanics during mechanical ventilation for acute respiratory failure. Gottfried SB, et al. Am Rev Respir Dis 1985 Mar; 131(3):414–20

Asynchronous independent lung ventilation. Its use in the treatment of acute unilateral lung disease. Stow PJ, et al. Anaesthesia 1985 Feb;40(2):163–6

High-frequency small-volume ventilation in anesthetized humans. Crawford M, et al. Anesthesiology 1985 Mar; 62(3):298–304

Comparison of deep and shallow endotracheal administration of dioxoil in dogs and effect of manual hyperventilation. Greenberg MI, et al. Ann Emerg Med 1985 Mar; 14(3):209–12

Mechanically assisted ventilation in a community hospital. Immediate outcome, hospital charges, and follow-up of patients. Witek TJ Jr, et al. Arch Intern Med 1985 Feb; 145(2):235–9

Complications of Venturi jet ventilation during microlaryngeal surgery. O'Sullivan TJ, et al. Arch Otolaryngol 1985 Feb;111(2):127–31

Morbidity and survival in neonates ventilated for the respiratory distress syndrome. Greenough A, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):597–600

Conventional and high-frequency ventilation in dogs with bronchopleural fistula. Sjostrand UH, et al. Crit Care Med 1985 Mar;13(3):191–3

Severe combined respiratory and myocardial failure treated with high-frequency ventilation. Yeston NS, et al. Crit Care Med 1985 Mar;13(3):208–9

RESPIRATION DISORDERS

Asymptomatic disordered breathing during sleep in older persons. Disease or not? [editorial] Littner M, et al. Arch Intern Med 1985 Feb;145(2):233–4

Mechanically assisted ventilation in a community hospital. Immediate outcome, hospital charges, and follow-up of patients. Witek TJ Jr, et al. Arch Intern Med 1985 Feb; 145(2):235–9

RESPIRATORS

A new co-axial breathing system. A combination of the benefits of Mapleson A, D and E systems. Burchett KR, et al. Anaesthesia 1985 Feb;40(2):181–7

Home care for ventilator-dependent individuals [letter] Make BJ. Chest 1985 Mar;87(3):412

RESPIRATORY AIRFLOW

Effect of heat delivery and extraction on airway conductance in normal and in asthmatic subjects. Aitken ML, et al. Am Rev Respir Dis 1985 Mar;131(3):357–61

The effect of inhaled leukotriene D4 in humans. Smith LJ, et al. Am Rev Respir Dis 1985 Mar;131(3):368–72

RESPIRATORY DISTRESS SYNDROME

Factors affecting the sex differential in neonatal mortality: the role of respiratory distress syndrome. Khoury MJ, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):777–82

Morbidity and survival in neonates ventilated for the respiratory distress syndrome. Greenough A, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):597–600

The long-term pulmonary sequelae of prematurity: the role of familial airway hyperreactivity and the respiratory distress syndrome. Bertrand JM, et al. N Engl J Med 1985 Mar 21;312(12):742–5

RESPIRATORY DISTRESS SYNDROME, ADULT

Granulocyte aggregation in adult respiratory distress syndrome (ARDS)—serial histologic and physiologic observations. Elliott CG, et al. Am J Med Sci 1985 Feb; 289(2):70–4

Effect of vasodilator treatment on the resolution of oleic acid injury in dogs. Bishop MJ, et al. Am Rev Respir Dis 1985 Mar;131(3):421–5

Pathophysiology of adult respiratory distress syndrome after sepsis and surgical operations. Shoemaker WC, et al. Crit Care Med 1985 Mar;13(3):166–72

Severe combined respiratory and myocardial failure treated with high-frequency ventilation. Yeston NS, et al. Crit Care Med 1985 Mar;13(3):208–9

Quantitative analysis of polymorphonuclear leukocyte superoxide anion generation in critically ill children. Zimmerman JJ, et al. Crit Care Med 1985 Mar;13(3):143–50

Cardiovascular effects of mechanical ventilation and positive end-expiratory pressure [letter] L'Hommedieu CS, et al. JAMA 1985 Apr 19;253(15):2195–6

RESPIRATORY FUNCTION TESTS

Correlation of radiographic measurements and pulmonary function tests in chronic obstructive pulmonary disease. Reich SB, et al. AJR 1985 Apr;144(4):695–9

RESPIRATORY HYPERSENSITIVITY

The long-term pulmonary sequelae of prematurity: the role of familial airway hyperreactivity and the respiratory distress syndrome. Bertrand JM, et al. N Engl J Med 1985 Mar 21;312(12):742–5

RESPIRATORY INSUFFICIENCY

Inspiratory muscle resistive training in respiratory failure. Aldrich TK, et al. Am Rev Respir Dis 1985 Mar; 131(3):461–2

Noninvasive determination of respiratory system mechanics during mechanical ventilation for acute respiratory failure. Gottfried SB, et al. Am Rev Respir Dis 1985 Mar; 131(3):414–20

Asynchronous independent lung ventilation. Its use in the treatment of acute unilateral lung disease. Stow PJ, et al. Anaesthesia 1985 Feb;40(2):163–6

Marfan's syndrome [letter] Wright IH, et al. Anaesthesia 1985 Feb;40(2):206

Kaposi's sarcoma causing pulmonary infiltrates and respiratory failure in the acquired immunodeficiency syndrome. Ognibene FP, et al. Ann Intern Med 1985 Apr; 102(4):471–5

Venovenous perfusion in ECMO for newborn respiratory insufficiency. A clinical comparison with venoarterial perfusion. Klein MD, et al. Ann Surg 1985 Apr;201(4):520–6

Cardiorespiratory failure in toxic shock syndrome: effect of dobutamine. Fisher CJ Jr, et al. Crit Care Med 1985 Mar; 13(3):160–5

RESPIRATORY PARALYSIS

Ultrasound monitoring of diaphragm activity in bilateral diaphragmatic paralysis. Ambler R, et al. Arch Dis Child 1985 Feb;60(2):170–2

Diaphragmatic paralysis due to spinal muscular atrophy. An unrecognised cause of respiratory failure in infancy? McWilliam RC, et al. Arch Dis Child 1985 Feb;60(2):145–9

Diaphragmatic paralysis following chiropractic manipulation of the cervical spine. Heffner JE. Arch Intern Med 1985 Mar;145(3):562–4

RESPIRATORY SOUNDS

Chlorothiazide relieves asthmatic wheezing [letter] Odend'hal S. Chest 1985 Mar;87(3):411–2

Stridor caused by vocal cord malfunction associated with emotional factors. Kattan M, et al. Clin Pediatr (Phila) 1985 Mar;24(3):158–60

Bronchiolitis and recurrent wheezing [letter] Welliver R. Pediatrics 1985 Mar;75(3):614–5

RESPIRATORY SYNCYTIAL VIRUSES

Antigenic characterization of respiratory syncytial virus strains with monoclonal antibodies. Anderson LJ, et al. J Infect Dis 1985 Apr;151(4):626–33

Antigenic analysis of a putative new strain of respiratory syncytial virus. Prince GA, et al. J Infect Dis 1985 Apr; 151(4):634–7

Identification of respiratory virus antigens in middle ear fluids of children with acute otitis media. Sarkkinen H, et al. J Infect Dis 1985 Mar;151(3):444–8

RESPIRATORY SYSTEM

Experimental airway inflammation and hyperreactivity. Searching for cells and mediators [editorial] Boushey HA, et al. Am Rev Respir Dis 1985 Mar;131(3):312–3

Noninvasive determination of respiratory system mechanics during mechanical ventilation for acute respiratory failure. Gottfried SB, et al. Am Rev Respir Dis 1985 Mar; 131(3):414–20

New dimensions of the respiratory system. Rehder K, et al. Anesthesiology 1985 Mar;62(3):230–3

RESPIRATORY THERAPY

Inhalation of carbon dioxide mixtures for sensorineural deafness. Evaluation of a rebreathing method. Freeman P, et al. Arch Otolaryngol 1985 Feb;111(2):75–8

Thermodilution cardiac output measurement. Effects of the respiratory cycle on its reproducibility. Stevens JH, et al. JAMA 1985 Apr 19;253(15):2240–2

RESPIRATORY TRACT DISEASES

Gastrointestinal and respiratory illnesses in breast-fed infants [letter] Cunningham AS. Am J Dis Child 1985 Apr; 139(4):329–30

Decreasing the incidence of upper airway bleeding when using a large-size nasotracheal tube [letter] Quintin L, et al. Anesthesiology 1985 Mar;62(3):374

Occupational exposure to chlorophenates: toxicology and respiratory effects. Embree V, et al. J Toxicol Clin Toxicol 1984;22(4):317–29

Symptoms of respiratory illness in young children and the use of wood-burning stoves for indoor heating. Honicky RE, et al. Pediatrics 1985 Mar;75(3):587–93

Involuntary smoking and incidence of respiratory illness during the first year of life. Pedreira FA, et al. Pediatrics 1985 Mar;75(3):594–7

RESPIRATORY TRACT INFECTIONS

Intranasal interferon-alpha 2 prophylaxis of natural respiratory virus infection. Douglas RM, et al. **J Infect Dis** 1985 Apr;151(4):731–6

Lower respiratory tract infections in childhood [editorial] **Lancet** 1985 Mar 30;1(8431):734–5

RESUSCITATION

Physicians' attitudes and practices toward CPR training in family members of patients with coronary heart disease. Goldberg RJ, et al. **Am J Public Health** 1985 Mar; 75(3):281–3

Large volume crystalloid resuscitation does not increase extravascular lung water. Gallagher TJ, et al. **Anesth Analg** 1985 Mar;64(3):323–6

Use of naloxone during cardiac arrest and CPR: potential adjunct for postcountershock electrical–mechanical dissociation. Rothstein RJ, et al. **Ann Emerg Med** 1985 Mar; 14(3):198–203

Pulmonary barotrauma during CPR training [letter] Wigder HN, et al. **Ann Emerg Med** 1985 Mar;14(3):279–81

Cerebral preservation during cardiopulmonary resuscitation. Bircher N, et al. **Crit Care Med** 1985 Mar;13(3):185–90

Treatment and care of 'do not resuscitate' patients in a medical intensive care unit. Lewandowski W, et al. **Heart Lung** 1985 Mar;14(2):175–81

Cesarean delivery of full-term infants: identification of those at high risk for requiring resuscitation. Press S, et al. **J Pediatr** 1985 Mar;106(3):477–9

The do-not-resuscitate order in teaching hospitals. Evans AL, et al. **JAMA** 1985 Apr 19;253(15):2236–9

RETICULOCYTES

Calmodulin antagonists inhibit and phorbol esters enhance transferrin endocytosis and iron uptake by immature erythroid cells. Hebbert D, et al. **Blood** 1985 Mar; 65(3):758–63

RETICULOENDOTHELIOSIS

Acyclovir treatment of disseminated varicella in childhood malignant neoplasms. Shulman ST. **Am J Dis Child** 1985 Feb;139(2):137–40

Benign cephalic histiocytosis [letter] Esterly NB, et al. **Arch Dermatol** 1985 Apr;121(4):449

Sinus histiocytosis with massive lymphadenopathy. Report of a case associated with necrosis. Hayes MM, et al. **Arch Pathol Lab Med** 1985 Feb;109(2):151–2

RETINA

Neuroretinal rim area and retinal nerve fiber layer in glaucoma. Airaksinen PJ, et al. **Arch Ophthalmol** 1985 Feb; 103(2):203–4

Visual field and retinal nerve fiber layer comparisons in glaucoma. Airaksinen PJ, et al. **Arch Ophthalmol** 1985 Feb; 103(2):205–7

The histopathology of familial exudative vitreoretinopathy. A report of two cases. Boldrey EE, et al. **Arch Ophthalmol** 1985 Feb;103(2):238–41

Experimental retinal detachment. VIII. Retinochoroidal horseradish peroxidase diffusion across the blood–retinal barrier. Toris CB, et al. **Arch Ophthalmol** 1985 Feb; 103(2):266–9

Bright-light amaurosis fugax: an unusual symptom of retinal hypoperfusion corrected by external carotid revascularization. Brigham RA, et al. **Surgery** 1985 Mar; 97(3):363–8

RETINAL ARTERY

Central retinal artery occlusion following YAG synechialysis [letter] Paylor R. **Arch Ophthalmol** 1985 Mar;103(3):325–6

RETINAL DETACHMENT

Treatment of diabetic traction retinal detachment with the pulsed neodymium–YAG laser. Brown GC, et al. **Am J Ophthalmol** 1985 Mar 15;99(3):258–62

Retinal tacks. de Juan E Jr, et al. **Am J Ophthalmol** 1985 Mar 15;99(3):272–4

Vitrectomy without scleral buckling for primary rhegmatogenous retinal detachment. Escoffery RF, et al. **Am J Ophthalmol** 1985 Mar 15;99(3):275–81

Argon laser choroidotomy for drainage of subretinal fluid. Bovino JA, et al. **Arch Ophthalmol** 1985 Mar;103(3):443–4

Cryotherapy enhances intravitreal dispersion of viable retinal pigment epithelial cells. Campochiaro PA, et al. **Arch Ophthalmol** 1985 Mar;103(3):434–6

Experimental retinal detachment. VIII. Retinochoroidal horseradish peroxidase diffusion across the blood–retinal barrier. Toris CB, et al. **Arch Ophthalmol** 1985 Feb; 103(2):266–9

RETINAL DISEASES

Feeding intolerance following ophthalmologic examination. Hermansen MC, et al. **Am J Dis Child** 1985 Apr; 139(4):367–8

Avascular zone in the macula in cicatricial retinopathy of prematurity. Ibayashi H, et al. **Am J Ophthalmol** 1985 Mar 15;99(3):235–9

The histopathology of familial exudative vitreoretinopathy. A report of two cases. Boldrey EE, et al. **Arch Ophthalmol** 1985 Feb;103(2):238–41

Central serous retinopathy, the Farnsworth–Munsell 100-Hue Test, and prolactin [letter] Coppeto JR. **Arch Ophthalmol** 1985 Mar;103(3):323, 325

Carbon monoxide retinopathy. Ferguson LS, et al. **Arch Ophthalmol** 1985 Jan;103(1):66–7

Differentiation between recently resolved optic neuritis and central serous retinopathy. Use of tests of visual function. Han DP, et al. **Arch Ophthalmol** 1985 Mar;103(3):394–6

RETINAL PERFORATIONS

Retinal tacks. de Juan E Jr, et al. **Am J Ophthalmol** 1985 Mar 15;99(3):272–4

Vitrectomy without scleral buckling for primary rhegmatogenous retinal detachment. Escoffery RF, et al. **Am J Ophthalmol** 1985 Mar 15;99(3):275–81

Lincoff balloon catheter in the repair of posterior retinal tears [letter] Schoeffler LE. **Arch Ophthalmol** 1985 Jan; 103(1):15–6

RETINAL VESSELS

Correlation of choroidal subretinal neovascularization with fluorescein angiography. Miller H, et al. **Am J Ophthalmol** 1985 Mar 15;99(3):263–71

Scanning electron microscopy of the ocular vasculature in retinopathy of prematurity. Fryczkowski AW, et al. **Arch Ophthalmol** 1985 Feb;103(2):224–8

RETINITIS

Hydralazine induced lupus syndrome with eye disease. Doherty M, et al. **Br Med J [Clin Res]** 1985 Mar 2; 290(6469):675

RETINITIS PIGMENTOSA

Natural course of retinitis pigmentosa over a three-year interval. Berson EL, et al. **Am J Ophthalmol** 1985 Mar 15;99(3):240–51

Autosomal dominant retinitis pigmentosa. A method of classification. Fishman GA, et al. **Arch Ophthalmol** 1985 Mar;103(3):366–74

Lymphocyte subpopulations and S-antigen reactivity in retinitis pigmentosa. Hendricks RL, et al. **Arch Ophthalmol** 1985 Jan;103(1):61–5

Drusen of the optic nerve associated with retinitis pigmentosa. Puck A, et al. **Arch Ophthalmol** 1985 Feb; 103(2):231–4

RETINOIDS

Interferon-gamma requires serum retinoids to promote the expression of tissue tranzaglutaminase in cultured human blood monocytes. Mehta K, et al. **J Immunol** 1985 Apr; 134(4):2053–6

RETIREMENT

Predicting the retirement intentions and attitudes of professional workers. Kilty KM, et al. **J Gerontol** 1985 Mar; 40(2):219–27

Retirement communities and their life stages. La Greca AJ, et al. **J Gerontol** 1985 Mar;40(2):211–8

RETROLENTAL FIBROPLASIA

Scanning electron microscopy of the ocular vasculature in retinopathy of prematurity. Fryczkowski AW, et al. **Arch Ophthalmol** 1985 Feb;103(2):224–8

Negligent treatment of premature infant causing retrolental fibroplasia: judge seeks pre-trial disclosure of medical reports. Brahams D. **Lancet** 1985 Mar 9;1(8428):589–90

RETROPERITONEAL FIBROSIS

Lymphoid hypophysitis in a patient with lymphoid thyroiditis, lymphoid adrenalitis, and idiopathic retroperitoneal fibrosis. Sobrinho-Simões M, et al. **Arch Pathol Lab Med** 1985 Mar;109(3):230–3

RETROPERITONEAL NEOPLASMS

Extrapulmonary small cell cancer of the retroperitoneum. Balducci L, et al. **South Med J** 1985 Feb;78(2):221

Results of multimodality therapy of resectable soft-tissue sarcomas of the retroperitoneum. Glenn J, et al. **Surgery** 1985 Mar;97(3):316–25

RETROPERITONEAL SPACE

Retroperitoneal hemorrhage after percutaneous nephrostomy. Cronan JJ, et al. **AJR** 1985 Apr;144(4):801–3

Radiological case of the month. Pneumoretroperitoneum and pulmonary interstitial emphysema. Cifuentes RF, et al. **Am J Dis Child** 1985 Apr;139(4):423–4

Radiological case of the month. Pneumoretroperitoneum following blunt abdominal trauma. Weinberg HD, et al. **Am J Dis Child** 1985 Mar;139(3):317–8

RETROVIRUS INFECTIONS

Immunoglobulin G antibodies to lymphadenopathy-associated virus in differently treated French and Belgian hemophiliacs. Rouzioux C, et al. **Ann Intern Med** 1985 Apr;102(4):476–9

Detection of two human T cell leukemia/lymphotropic viruses in cultured lymphocytes of a hemophiliac with acquired immunodeficiency syndrome. Palmer EL, et al. **J Infect Dis** 1985 Mar;151(3):559–63

Frequent transmission of HTLV-III among spouses of patients with AIDS-related complex and AIDS. Redfield RR, et al. **JAMA** 1985 Mar 15;253(11):1571–3

Acute AIDS retrovirus infection. Definition of a clinical illness associated with seroconversion. Cooper DA, et al. **Lancet** 1985 Mar 9;1(8428):537–40

Lymphadenopathy syndrome in two thalassemic patients after LAV contamination by blood transfusion [letter] Boiteux F, et al. **N Engl J Med** 1985 Mar 7;312(10):648–9

REYE'S SYNDROME

Reye's syndrome associated with adenovirus infections in infants. Edwards KM, et al. **Am J Dis Child** 1985 Apr; 139(4):343–6

Leads from the MMWR. Update: Reye syndrome pilot study—United States, 1984. **JAMA** 1985 Mar 22–29; 253(12):1707

RH–HR BLOOD-GROUP SYSTEM

Assessment of mononuclear phagocytic system function by clearance of anti-D-sensitized erythrocytes: the role of complement. Meryhew NL, et al. **J Lab Clin Med** 1985 Mar;105(3):277–81

RH ISOIMMUNIZATION

Fetal haematology in rhesus isoimmunisation. Nicolaides KH, et al. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):661–3

Pregnancy complicated by rhesus sensitization and the May–Hegglin anomaly. Duff P, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):7S–10S

Intrauterine transfusion in an Rh-immunized twin pregnancy: a case report of successful outcome and a review of the literature. Manning FA, et al. **Obstet Gynecol** 1985 Mar; 65(3 Suppl):2S–6S

RHABDOMYOSARCOMA

The sarcoma, breast cancer, lung cancer, and adrenocortical carcinoma syndrome revisited. Childhood cancer. Lynch HT, et al. **Am J Dis Child** 1985 Feb;139(2):134–6

Pediatric urologic oncology. Kramer SA. **Urol Clin North Am** 1985 Feb;12(1):31–42 (80 ref.)

RHEUMATIC FEVER

Poststreptococcal nephritis and acute rheumatic fever in two adults. Ben-Dov I, et al. **Arch Intern Med** 1985 Feb; 145(2):338–9

Possible association between rubella vaccination and the decline in rheumatic fever [letter] Wedum BG. **N Engl J Med** 1985 Apr 11;312(15):991–2

RHEUMATISM

Criteria for classification of rheumatic diseases: a note to authors [editorial] **Ann Intern Med** 1985 Apr;102(4):553

Patterns of antihistone antibody specificity in systemic rheumatic disease. I Systemic lupus erythematosus, mixed connective tissue disease, primary sicca syndrome, and rheumatoid arthritis with vasculitis. Bernstein RM, et al. **Arthritis Rheum** 1985 Mar;28(3):285–93

RHEUMATOID FACTOR

In vitro IgM and IgM rheumatoid factor production and response to remittive agents in rheumatoid arthritis [letter] Alarcón GS, et al. **Arthritis Rheum** 1985 Mar;28(3):356–7

RHEUMATOLOGY

A comparison of the treatment of rheumatoid arthritis in health maintenance organizations and fee-for-service practices. Yelin EH, et al. **N Engl J Med** 1985 Apr 11; 312(15):962–7

RHINITIS, ALLERGIC, PERENNIAL

The effect of inhaled leukotriene D4 in humans. Smith LJ, et al. **Am Rev Respir Dis** 1985 Mar;131(3):368–72

RHINITIS, ATROPHIC

Septoplasty in unilateral atrophic rhinitis with deviated nasal septum. Gupta SC. **J Laryngol Otol** 1985 Feb;99(2):163–5

RHINOPLASTY

Intranasal composite grafts for dorsal support. Conley J. **Arch Otolaryngol** 1985 Apr;111(4):241–3

RIBONUCLEOSIDES

Treatment of viral myocarditis with ribavirin in an animal preparation. Matsumori A, et al. **Circulation** 1985 Apr; 71(4):834–9

Modulation of nicotinamide adenine dinucleotide and poly(adenosine diphosphoribose) metabolism by the synthetic 'C' nucleoside analogs, tiazofurin and selenazofurin. A new strategy for cancer chemotherapy. Berger NA, et al. **J Clin Invest** 1985 Feb;75(2):702–9

RIBONUCLEOTIDES

Antileishmanial activity of human red blood cells containing formycin A. Berman JD, et al. **J Infect Dis** 1985 Apr; 151(4):698–703

RIBS

Anterior approach for resection of the first rib and total scalenotomy. Sendzischew H, et al.
Surg Gynecol Obstet 1985 Mar;160(3):275–6

RICKETS

The concurrence of hypoparathyroidism provides new insights to the pathophysiology of X-linked hypophosphatemic rickets. Lyles KW, et al.
J Clin Endocrinol Metab 1985 Apr;60(4):711–7

Hereditary hypophosphatemic rickets with hypercalciuria. Tieder M, et al. **N Engl J Med** 1985 Mar 7;312(10):611–7

RICKETS, VITAMIN D RESISTANT

Vitamin D resistance and alopecia: a kindred with normal 1,25-dihydroxyvitamin D binding, but decreased receptor affinity for deoxyribonucleic acid. Hirst MA, et al.
J Clin Endocrinol Metab 1985 Mar;60(3):490–5

Fetal atrial flutter and X-linked dominant vitamin D–resistant rickets. Vintzileos AM, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):39S–44S

RICKETTSIA TYPHI

In vitro antigen-specific antibody response to the species-specific surface protein antigens of typhus group rickettsiae by human peripheral blood mononuclear cells: generation of an antigen-dependent suppressor T cell. Miniti J, et al. **J Immunol** 1985 Apr;134(4):2689–94

RIFAMPIN

Penicillin V and rifampin for the treatment of group A streptococcal pharyngitis: a randomized trial of 10 days penicillin vs 10 days penicillin with rifampin during the final 4 days of therapy. Chandhary S, et al. **J Pediatr** 1985 Mar;106(3):481–6

Effect of rifampin on chloramphenicol levels [letter] Prober CG. **N Engl J Med** 1985 Mar 21;312(12):788–9

Reduction of bioavailability of verapamil by rifampin [letter] Rahn KH, et al. **N Engl J Med** 1985 Apr 4;312(14):920–1

Rifampin. No longer just for tuberculosis. Tofte RW.
Postgrad Med 1985 Feb 15;77(3):228–30 (5 ref.)

RNA

Increased expression of a novel c-abl–related RNA in K562 cells. Leibowitz D, et al. **Blood** 1985 Mar;65(3):526–9

RNA, MESSENGER

Insulin suppresses rat growth hormone messenger ribonucleic acid levels in rat pituitary tumor cells. Melmed S, et al. **Diabetes** 1985 Apr;34(4):409–12

Absence of detectable chorionic gonadotropin subunit messenger ribonucleic acids in the rat placenta throughout gestation. Carr FE, et al. **Endocrinology** 1985 Mar; 116(3):1151–7

Regulation of the alpha and thyrotropin beta-subunit messenger ribonucleic acids by thyroid hormones. Chin WW, et al. **Endocrinology** 1985 Mar;116(3):873–8

Tissue-specific pretranslational regulation of complement production in human mononuclear phagocytes. Cole FS, et al. **J Immunol** 1985 Apr;134(4):2610–6

RNA VIRUSES

Isolation of haemorrhagic fever with renal syndrome virus from Suncus murinus, an insectivore [letter] Tang YW, et al. **Lancet** 1985 Mar 2;1(8427):513–4

ROLE

The family physician and adoption. Melina CM, et al.
Am Fam Physician 1985 Feb;31(2):109–18 (13 ref.)

Physicians' attitudes and practices toward CPR training in family members of patients with coronary heart disease. Goldberg RJ, et al. **Am J Public Health** 1985 Mar; 75(3):281–3

The practitioner's role in detection of adverse drug reactions [editorial]. Soffer A. **Arch Intern Med** 1985 Feb; 145(2):232–3

AIDS and the gay community: the doctor's role in counselling [editorial] Leach G, et al.
Br Med J [Clin Res] 1985 Feb 23;290(6468):583

The right to know about toxic exposures. Implications for physicians. Himmelstein JS, et al. **N Engl J Med** 1985 Mar 14;312(11):687–90

The pediatrician as advocate. Micik SH, et al.
Pediatr Clin North Am 1985 Feb;32(1):243–9

Future directions in medical care. The heightening need for physicians as patient advocates. Jirka FJ Jr.
Postgrad Med 1985 Feb 15;77(3):13–5, 18–9

ROSACEA

Metronidazole in the treatment of rosacea [letter]
Arch Dermatol 1985 Mar;121(3):307–8

ROTAVIRUS INFECTIONS

Waterborne disease in Colorado: three years' surveillance and 18 outbreaks. Hopkins RS, et al. **Am J Public Health** 1985 Mar;75(3):254–7

A probable case of rotavirus exanthem. Ruzicka T, et al. **Arch Dermatol** 1985 Feb;121(2):253–4

Rotaviruses and immunobiological failures [letter] Arya SC. **J Infect Dis** 1985 Mar;151(3):569

Epidemic viral gastroenteritis: detection of rotavirus by enzyme immunoassay. Smith TF. **Mayo Clin Proc** 1985 Mar;60(3):204–5

ROTAVIRUSES

Antibody to human rotavirus in cow's milk. Yolken RH, et al. **N Engl J Med** 1985 Mar 7;312(10):605–10

RUBELLA

Role of the occupational health service in increasing the uptake of rubella immunisation [letter]
Br Med J [Clin Res] 1985 Feb 16;290(6467):560–1

Hemolytic anemia following postnatally acquired rubella during the 1975–1977 rubella epidemic in Japan. Ueda K, et al. **Clin Pediatr (Phila)** 1985 Mar;24(3):155–7

Screening for rubella IgG and IgM using an ELISA test applied to dried blood on filter paper. Sander J, et al.
J Pediatr 1985 Mar;106(3):457–61

RUBELLA VACCINE

Rubella vaccine and facial paresthesias [letter] Morton-Kute L. **Ann Intern Med** 1985 Apr;102(4):563

Possible association between rubella vaccination and the decline in rheumatic fever [letter] Wedum BG.
N Engl J Med 1985 Apr 11;312(15):991–2

RUBELLA VIRUS

Persistent rubella virus infection of human synovial cells cultured in vitro. Cunningham AL, et al. **J Infect Dis** 1985 Apr;151(4):638–45

RUNNING

Defects in pulsatile LH release in normally menstruating runners. Cumming DC, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):810–2

RURAL HEALTH

Physicians for rural areas [letter] Berning RA. **JAMA** 1985 Mar 15;253(11):1557

RURAL POPULATION

Labor risk assessment in a rural community hospital. Smith M, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):569–74

Inadequate tetanus protection among the rural elderly. Scher KS, et al. **South Med J** 1985 Feb;78(2):153–6

SALARIES AND FRINGE BENEFITS

Successful hospitals pay for performance. Schuster JR.
Hospitals 1985 Mar 16;59(6):86–8

SALICYLATES

Leads from the MMWR. Update: Reye syndrome pilot study—United States, 1984. **JAMA** 1985 Mar 22–29; 253(12):1707

SALICYLAZOSULFAPYRIDINE

Fatal multisystemic toxicity associated with prophylaxis with pyrimethamine and sulfadoxine [letter] Curley RK, et al. **Br Med J [Clin Res]** 1985 Feb 9;290(6466):471–2

Fifty years of sulphonamides [letter] Taggart AJ. **Lancet** 1985 Mar 30;1(8431):763–4

SALICYLIC ACIDS

Light-chain proteinuria: spurious false-negative reaction to sulfosalicylic acid [letter] Nahman NS Jr, et al.
Ann Intern Med 1985 Apr;102(4):557–8

SALIVA

Salivary progesterone profile after in-vitro fertilisation/embryo transfer [letter] Cedard L, et al.
Lancet 1985 Mar 9;1(8428):577–8

SALIVARY GLAND DISEASES

Induction of experimental allergic sialadenitis in mice. Hayashi Y, et al. **Am J Pathol** 1985 Mar;118(3):476–83

Ultrasonography of the salivary glands. Wittich GR, et al.
Radiol Clin North Am 1985 Mar;23(1):29–37 (38 ref.)

SALIVARY GLAND NEOPLASMS

Myoepithelial cells in salivary gland tumors. An immunohistochemical study. Kahn HJ, et al.
Arch Pathol Lab Med 1985 Feb;109(2):190–5

SALIVARY GLANDS

Myoepithelial cells in salivary gland tumors. An immunohistochemical study. Kahn HJ, et al.
Arch Pathol Lab Med 1985 Feb;109(2):190–5

SALMONELLA FOOD POISONING

An outbreak of multiple-drug–resistant Salmonella enteritis from raw milk. Tacket CO, et al. **JAMA** 1985 Apr 12; 253(14):2058–60

Salmonellosis presenting as croup [letter] Cooke RP, et al.
Lancet 1985 Mar 2;1(8427):523

SALMONELLA INFECTIONS

Intestinal Salmonella carriage in patients with major sickle cell hemoglobinopathies. Rennels MB, et al.
South Med J 1985 Mar;78(3):310–1

SALMONELLA TYPHI

Demonstration of specific IgA in human feces after immunization with live Ty21a Salmonella typhi vaccine. Cancellieri V, et al. **J Infect Dis** 1985 Mar;151(3):482–4

Survey of plasmids in Salmonella typhi from Chile and Thailand. Murray BE, et al. **J Infect Dis** 1985 Mar; 151(3):551–5

SALMONELLA TYPHIMURIUM

Lipopolysaccharide tolerance inhibits eye inflammation. II. Preliminary studies on the mechanism. Howes EL Jr, et al. **Arch Ophthalmol** 1985 Feb;103(2):261–5

Lipopolysaccharide tolerance inhibits eye inflammation. I. Reduced immune complex or lipopolysaccharide effects. Howes EL Jr, et al. **Arch Ophthalmol** 1985 Feb; 103(2):257–60

SALPINGITIS

Cefotaxime treatment for women with community-acquired pelvic abscesses. Hemsell DL, et al.
Am J Obstet Gynecol 1985 Mar 15;151(6):771–7

SAPHENOUS VEIN

Long saphenous incompetence as a cause of venous ulceration [letter] Negus D. **Br J Surg** 1985 Feb;72(2):154–5

Patency of autogenous saphenous vein versus polytetrafluoroethylene grafts in femoropopliteal bypass for advanced ischemia of the extremity. Bennion RS, et al.
Surg Gynecol Obstet 1985 Mar;160(3):239–42

SARCOIDOSIS

Sarcoidosis mimicking cor triatriatum. Echolucency of adenopathy due to sarcoidosis. Walsh TK, et al.
Am J Med 1985 Mar;78(3):501–5

Ia-like antigens on T-cells and their subpopulations in pulmonary sarcoidosis and in hypersensitivity pneumonitis. Analysis of bronchoalveolar and blood lymphocytes. Costabel U, et al. **Am Rev Respir Dis** 1985 Mar; 131(3):337–42

Pterygium formation due to sarcoidosis. Kalb RE, et al.
Arch Dermatol 1985 Feb;121(2):276–7

Extensive ichthyosiform sarcoidosis in a patient with juvenile rheumatoid arthritis [letter] Paller AS, et al.
Arch Dermatol 1985 Feb;121(2):171–2

Granulomas in sympathetic ophthalmia and sarcoidosis. Immunohistochemical study. Chan CC, et al.
Arch Ophthalmol 1985 Feb;103(2):198–202

Angiotensin-converting enzyme activity in human aqueous humor. Weinreb RN, et al. **Arch Ophthalmol** 1985 Jan; 103(1):34–6

Bronchial and transbronchial lung biopsy without fluoroscopy in sarcoidosis. Puar HS, et al. **Chest** 1985 Mar; 87(3):303–6

Osler and sarcoidosis [letter] Salkin D. **Chest** 1985 Mar; 87(3):412

CSF angiotensin-converting enzyme in neurosarcoidosis [letter] Chan Seem CP, et al. **Lancet** 1985 Feb 23; 1(8426):456–7

SARCOMA

Sarcoma of the breast. A study of 32 patients with reappraisal of classification and therapy. Callery CD, et al. **Ann Surg** 1985 Apr;201(4):527–32

Epithelioid sarcoma. Enzymatic histochemical and electron microscopic evidence of histiocytic differentiation. Padilla RS, et al. **Arch Dermatol** 1985 Mar;121(3):389–93

Epithelioid sarcoma. Report of a case. Puissegur-Lupo ML, et al. **Arch Dermatol** 1985 Mar;121(3):394–5

A randomized, prospective trial of adjuvant chemotherapy in adults with soft tissue sarcomas of the head and neck, breast, and trunk. Glenn J, et al. **Cancer** 1985 Mar 15; 55(6):1206–14

The efficacy of total parenteral nutrition in malnourished tumor-bearing rats. Kokal WA, et al. **Cancer** 1985 Mar 15;55(6):1271–5

Results of multimodality therapy of resectable soft-tissue sarcomas of the retroperitoneum. Glenn J, et al. **Surgery** 1985 Mar;97(3):316–25

SARCOMA 180

Chronic inflammation impairs hematopoiesis and survival after irradiation. Degowin RL, et al. **J Lab Clin Med** 1985 Mar;105(3):299–304

SARCOMA, EWING'S

Fractures of long bones previously treated for Ewing's sarcoma. Springfield DS, et al. **J Bone Joint Surg [Am]** 1985 Mar;67(3):477–81

SARCOMA, KAPOSI'S

Kaposi's sarcoma causing pulmonary infiltrates and respiratory failure in the acquired immunodeficiency syndrome. Ognibene FP, et al. **Ann Intern Med** 1985 Apr; 102(4):471–5

Disseminated Kaposi's sarcoma without lymphocyte abnormalities. Ballard HS. **Arch Intern Med** 1985 Mar; 145(3):547

Kaposi's sarcoma metastatic to the CNS. Gorin FA, et al. **Arch Neurol** 1985 Feb;42(2):162–5

Differential diagnosis of Kaposi's sarcoma. Blumenfeld W, et al. **Arch Pathol Lab Med** 1985 Feb;109(2):123–7

Minute foci of Kaposi's sarcoma in a patient with acquired immunodeficiency syndrome [letter] Swerdlow SH, et al. **Arch Pathol Lab Med** 1985 Feb;109(2):106–7

Kaposi's sarcoma of the bowel—presenting as apparent ulcerative colitis. Weber JN, et al. **Gut** 1985 Mar; 26(3):295–300

Dapsone for AIDS-associated Kaposi's sarcoma [letter] Hruza GJ, et al. **Lancet** 1985 Mar 16;1(8429):642

Kaposi's sarcoma in transfusion-associated AIDS [letter] Vélez-García E, et al. **N Engl J Med** 1985 Mar 7; 312(10):648

SARCOMA, OSTEOGENIC

Primary osteosarcoma of the heart. Reynard JS Jr, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):598–600

Postradiation osteogenic sarcoma of bone and soft tissues. A clinicopathologic study of 66 patients. Huvos AG, et al. **Cancer** 1985 Mar 15;55(6):1244–55

Differing determinants of prognosis following resection of pulmonary metastases from osteogenic and soft tissue sarcoma patients. Roth JA, et al. **Cancer** 1985 Mar 15; 55(6):1361–6

Functional performance after tibial rotationplasty. Murray MP, et al. **J Bone Joint Surg [Am]** 1985 Mar;67(3):392–9

Trends and variability in survival among patients with osteosarcoma: a 7-year update. Taylor WF, et al. **Mayo Clin Proc** 1985 Feb;60(2):91–104

SARCOMA, RETICULUM CELL

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 11–1985. A 54-year-old woman with anorexia, nausea, and vomiting and a large mass in the right upper abdominal quadrant. **N Engl J Med** 1985 Mar 14;312(11):706–11

SCALP

Pott's puffy tumor. A clinical marker for osteomyelitis of the skull. Koch SE, et al. **Arch Dermatol** 1985 Apr; 121(4):548–9

Metastasizing eccrine porocarcinoma developing in a sebaceous nevus of Jadassohn. Report of a case. Tarkhan II, et al. **Arch Dermatol** 1985 Mar;121(3):413–5

Aplasia cutis congenita of the scalp: delayed closure complicated by massive hemorrhage. Glasson DW, et al. **Plast Reconstr Surg** 1985 Mar;75(3):423–5

SCALP DERMATOSES

Paraffinomas of the scalp. Klein JA, et al. **Arch Dermatol** 1985 Mar;121(3):382–5

SCAPULA

Mandible reconstruction with the trapezius osteomusculocutaneous flap. Panje WR. **Arch Otolaryngol** 1985 Apr;111(4):223–9

The coracoid transfer for recurrent anterior instability of the shoulder in adolescents. Barry TP, et al. **J Bone Joint Surg [Am]** 1985 Mar;67(3):383–7

SCATTERING, RADIATION

Radiation exposure due to scatter in neonatal radiographic procedures. Sabau MN, et al. **AJR** 1985 Apr;144(4):811–4

SCHISTOSOMIASIS

Intestinal obstruction due to schistosomiasis. Iyer HV, et al. **Am J Surg** 1985 Mar;149(3):409–11

Screening for schistosomiasis among the Yemeni population in Eccles. Ganvir PL, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):751–2

Monoclonal IgE-dependent eosinophil cytotoxicity to haptenated schistosomula of Schistosoma japonicum: enhancement of the cytotoxicity and expression of Fc receptors for IgE by Nippostrongylus brasiliensis infection. Kojima S, et al. **J Immunol** 1985 Apr;134(4):2719–22

Diagnosis of schistosomiasis [letter] Zilberg B. **JAMA** 1985 Apr 5;253(13):1879–80

SCHIZOPHRENIA

A family study of schizophrenic and normal control probands: implications for the spectrum concept of schizophrenia. Baron M, et al. **Am J Psychiatry** 1985 Apr; 142(4):447–55

Major depression with mood-congruent or mood-incongruent psychotic features: outcome after 40 years. Coryell W, et al. **Am J Psychiatry** 1985 Apr; 142(4):479–82

Possible dexamethasone influences on subsequent serial DST results [letter] Rihmer Z, et al. **Am J Psychiatry** 1985 Apr; 142(4):519–20

Psychopharmacologic and clinical correlates of attention in chronic schizophrenia. Strauss ME, et al. **Am J Psychiatry** 1985 Apr;142(4):497–9

The appropriate use of criteria for schizophrenia [letter] Abrams R, et al. **Arch Gen Psychiatry** 1985 Apr;42(4):422–4

Atrophy limited to the third ventricle in chronic schizophrenic patients. Report of a controlled series. Boronow J, et al. **Arch Gen Psychiatry** 1985 Mar; 42(3):266–71

Evaluating prolactin response to dopamine agonists in schizophrenia. Methodological problems. Davis BM, et al. **Arch Gen Psychiatry** 1985 Mar;42(3):259–64

Brain function in psychiatric disorders reconsidered [letter] Gruzelier JH. **Arch Gen Psychiatry** 1985 Apr;42(4):421–2

Brain function in psychiatric disorders. III. Regional cerebral blood flow in unmedicated schizophrenics. Gur RE, et al. **Arch Gen Psychiatry** 1985 Apr;42(4):329–34

Pharmacologic evidence for specificity of pursuit dysfunction to schizophrenia. Lithium carbonate associated with abnormal pursuit. Levy DL, et al. **Arch Gen Psychiatry** 1985 Apr;42(4):335–41

Immunoglobulin studies in patients with psychiatric diseases. Roos RP, et al. **Arch Gen Psychiatry** 1985 Feb;42(2):124–8

Rehospitalization in chronic schizophrenia. Caton CL, et al. **J Nerv Ment Dis** 1985 Mar;173(3):139–48

Echocardiographic assessment of schizophrenics and manics: a reexamination of early necropsy findings. Coffman JA, et al. **J Nerv Ment Dis** 1985 Mar;173(3):179–81

Early insight and the management of schizophrenic decompensation. Heinrichs DW, et al. **J Nerv Ment Dis** 1985 Mar;173(3):133–8

Death from self-induced water intoxication among patients with schizophrenic disorders. Vieweg WV, et al. **J Nerv Ment Dis** 1985 Mar;173(3):161–5

SCHIZOPHRENIC PSYCHOLOGY

Psychopharmacologic and clinical correlates of attention in chronic schizophrenia. Strauss ME, et al. **Am J Psychiatry** 1985 Apr;142(4):497–9

Early insight and the management of schizophrenic decompensation. Heinrichs DW, et al. **J Nerv Ment Dis** 1985 Mar;173(3):133–8

Death from self-induced water intoxication among patients with schizophrenic disorders. Vieweg WV, et al. **J Nerv Ment Dis** 1985 Mar;173(3):161–5

SCHOOLS, MEDICAL

Association of American Medical Colleges. Annual meeting and annual report, 1984. **J Med Educ** 1985 Mar; 60(3):211–74

Career choice of 'fifth pathway' graduates from New York state medical schools. Stimmel B, et al. **J Med Educ** 1985 Mar;60(3):159–66

SCIATIC NERVE

Peripheral nerve changes following epineurial injection of saline and blood in rat sciatic nerve. Rayan GM, et al. **Clin Orthop** 1985 Mar;(193):299–307

Spontaneous activity of ventral root axons following peripheral nerve injury. Burchiel KJ, et al. **J Neurosurg** 1985 Mar;62(3):408–13

SCIATICA

Charles Lasègue and his 'Considerations on Sciatica'. Sugar O. **JAMA** 1985 Mar 22–29;253(12):1767–8

SCIENCE

Prometheus the impostor. Lacor N. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):681–4

SCLERA

Scleral canal size and optic nerve head drusen. Mullie MA, et al. **Am J Ophthalmol** 1985 Mar 15;99(3):356–9

SCLERAL BUCKLING

Vitrectomy without scleral buckling for primary rhegmatogenous retinal detachment. Escoffery RF, et al. **Am J Ophthalmol** 1985 Mar 15;99(3):275–81

SCLERODERMA, CIRCUMSCRIBED

High titers of antibodies to single-stranded DNA in linear scleroderma. Falanga V, et al. **Arch Dermatol** 1985 Mar; 121(3):345–7

SCLERODERMA, SYSTEMIC

Isotretinoin therapy for progressive systemic sclerosis [letter] Bahmer FA, et al. **Arch Dermatol** 1985 Mar;121(3):308

Anticentromere antibody and immunoglobulin allotypes in scleroderma. Chen ZY, et al. **Arch Dermatol** 1985 Mar; 121(3):339–44

The CREST acronym and some related problems [letter] Giordano M. **Arthritis Rheum** 1985 Mar;28(3):359

Double-blind, multicenter controlled trial comparing topical dimethyl sulfoxide and normal saline for treatment of hand ulcers in patients with systemic sclerosis. Williams HJ, et al. **Arthritis Rheum** 1985 Mar;28(3):308–14

SCLEROSING SOLUTIONS

The long-term management of patients after an oesophageal variceal bleed: the role of sclerotherapy. Terblanche J. **Br J Surg** 1985 Feb;72(2):88–90 (37 ref.)

Influence of hepatic reserve and cause of esophageal varices on survival and rebleeding before and after the introduction of sclerotherapy: a retrospective analysis. DiMagno EP, et al. **Mayo Clin Proc** 1985 Mar;60(3):149–57

Is sclerotherapy the treatment of choice for bleeding esophageal varices? Grace ND. **Mayo Clin Proc** 1985 Mar; 60(3):207–10

Endoscopic sclerotherapy for esophageal variceal hemorrhage [letter] **N Engl J Med** 1985 Apr 11; 312(15):989–90

SCOLIOSIS

Idiopathic adolescent scoliosis—a prototype of degenerative joint disease. The relation of biomechanic factors to osteophyte formation. Richter DE, et al. **Clin Orthop** 1985 Mar;(193):221–9

Progressive spasticity and scoliosis in children with myelomeningocele. Radiological investigation and surgical treatment. Park TS, et al. **J Neurosurg** 1985 Mar; 62(3):367–75

Respiratory function in scoliosis [letter] Todisco T, et al. **Lancet** 1985 Mar 30;1(8431):754

SCOPOLAMINE

The long-term increase of baseline and reflexly augmented levels of human vagal-cardiac nervous activity induced by scopolamine. Dibner-Dunlap ME, et al. **Circulation** 1985 Apr;71(4):797–804

Anisocoria from scopolamine patches [letter] Price BH. **JAMA** 1985 Mar 15;253(11):1561

SCROTUM

Mule spinner's disease. Castiglione FM Jr, et al. **Arch Dermatol** 1985 Mar;121(3):370–2

Re: The importance of the cremasteric reflex in acute scrotal swelling in children [letter] Rabinowitz R. **J Urol** 1985 Mar;133(3):488

A technique for the correction of penoscrotal fusion. Redman JF. **J Urol** 1985 Mar;133(3):432–3

Orchiopexy: planned 2-stage technique. Steinhardt GF, et al. **J Urol** 1985 Mar;133(3):434–5

SEASONS

Physical exercise-induced changes and season-associated differences in the pituitary-ovarian function of runners and joggers. Ronkainen H, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):416–22

SEAT BELTS

Epidemiologic evidence and motor vehicle policy making. Runyan CW, et al. **Am J Public Health** 1985 Apr; 75(4):354–7

SEBACEOUS GLAND NEOPLASMS

Sebaceous gland carcinoma [letter] Boynton JR, et al. **Arch Ophthalmol** 1985 Feb;103(2):175, 179

SECRETIN

Comparative studies of plasma secretin response after reconstructive surgery of the stomach and pancreas. Satake K, et al. **Ann Surg** 1985 Apr;201(4):447–51

Release of secretin immunoreactivity from the ileum. Tranberg KG, et al. **Ann Surg** 1985 Mar;201(3):300–4

Inhibitory effects of secretin on gastrin-stimulated rat colon neoplasms. Elwyn KE, et al. **Cancer** 1985 Mar 15; 55(6):1186–9

Secretin and pancreatic enzyme secretion [letter] Beglinger C, et al. **Gut** 1985 Mar;26(3):320–2

SEDATIVES, NONBARBITURATE

Midazolam: pharmacology and uses. Reves JG, et al. **Anesthesiology** 1985 Mar;62(3):310–24 (143 ref.)

SEEDS

The cyanide content of laetrile preparations, apricot, peach and apple seeds. Holzbecher MD, et al. **J Toxicol Clin Toxicol** 1984;22(4):341–7

SEIZURES

Seizures in children with meningomyelocele. Bartoshesky LE, et al. **Am J Dis Child** 1985 Apr;139(4):400–2

Psychosis and seizures following the injection of penicillin G procaine. Hoigne's syndrome. Silber TJ, et al. **Am J Dis Child** 1985 Apr;139(4):335–7

Seizure activity during isoflurane anesthesia. Hymes JA. **Anesth Analg** 1985 Mar;64(3):367–8

Effect of empiric dosing on blood levels of theophylline and phenytoin. Curtis RA, et al. **Ann Emerg Med** 1985 Mar; 14(3):213–7

Contrast-induced seizure associated with thrombotic thrombocytopenic purpura. Case report. Benear JB, et al. **Arch Intern Med** 1985 Feb;145(2):363–4

Postictal serum creatine kinase in the diagnosis of seizure disorders. Wyllie E, et al. **Arch Neurol** 1985 Feb; 42(2):123–6

Neonatal theophylline neurotoxicity. Clancy RR, et al. **Clin Pediatr (Phila)** 1985 Mar;24(3):168–70

Diagnosis of intracranial hemorrhage in utero after a maternal seizure. Minkoff H, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):22S–24S

Management of patients with intractable seizures. Conomy JP. **Postgrad Med** 1985 Feb 15;77(3):138, 140, 142

Diagnosis of epileptic seizures. Complementary roles of electroencephalography and computed tomography. Grabow JD. **Postgrad Med** 1985 Mar;77(4):207–15, 218–20, 222

SELENIUM

Is bile acid malabsorption underdiagnosed? An evaluation of accuracy of diagnosis by measurement of SeHCAT retention. Merrick MV, et al. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):665–8

Risk of cancer in relation to serum concentrations of selenium and vitamins A and E: matched case-control analysis of prospective data. Salonen JT, et al. **Br Med J [Clin Res]** 1985 Feb 9;290(6466):417–20

Modulation of nicotinamide adenine dinucleotide and poly(adenosine diphosphoribose) metabolism by the synthetic 'C' nucleoside analogs, tiazofurin and selenazofurin. A new strategy for cancer chemotherapy. Berger NA, et al. **J Clin Invest** 1985 Feb;75(2):702–9

SELF ADMINISTRATION

Pain relief for the terminally ill [letter] Mawer SL. **Lancet** 1985 Feb 23;1(8426):463

SELF CARE

Self-examination of the cervix in premature labor prevention [letter] Goodlin RC. **Am J Obstet Gynecol** 1985 Mar 1; 151(5):703–4

Symposium on infections in the compromised host. Insulin-dependent diabetes mellitus. Donohue-Porter P. **Nurs Clin North Am** 1985 Mar;20(1):191–8

SELF MEDICATION

Can nicotine control panic attacks? [letter] Brodsky L. **Am J Psychiatry** 1985 Apr;142(4):524

SELF MUTILATION

Medical management of self-enucleation. Khan JA, et al. **Arch Ophthalmol** 1985 Mar;103(3):386–9

SEMEN

Human semen inhibits T rosette formation through an opiate mediated mechanism. Fabbri A, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):807–9

Retrograde ejaculation: successful artificial homologous insemination [letter] Ingerslev HJ. **Lancet** 1985 Mar 2; 1(8427):519

SEMILUNAR CARTILAGES

The knee jerk test for diagnosis of torn meniscus [letter] Oni OO. **Clin Orthop** 1985 Mar;(193):309

SEMINAL VESICLES

Heterogeneity in mouse seminal vesicle epithelial cells responding to androgen as evaluated by incorporation of [125I]iododeoxyuridine. Terada N, et al. **Endocrinology** 1985 Apr;116(4):1466–72

SEPTICEMIA

Bacteremia due to nontypable Haemophilus influenzae—three cases in a community hospital. Liston TE. **Am J Med Sci** 1985 Feb;289(2):61–4

Problems associated with indwelling central venous catheters. Darbyshire PJ, et al. **Arch Dis Child** 1985 Feb; 60(2):129–34

Campylobacter fetus subspecies fetus bacteremia. Francioli P, et al. **Arch Intern Med** 1985 Feb;145(2):289–92

Pneumococcal bacteraemia: 325 episodes diagnosed at St Thomas's Hospital. Gransden WR, et al. **Br Med J [Clin Res]** 1985 Feb 16;290(6467):505–8

Effects of media, working practice, and automation on the rapid detection of bacteraemia. Corkill JE. **J Clin Pathol** 1985 Mar;38(3):336–40

Bacteremia during double-contrast barium enema examination. Conces DJ Jr, et al. **Radiology** 1985 Apr; 155(1):49–50

Catheter sepsis: the clue is the hub. Sitges-Serra A, et al. **Surgery** 1985 Mar;97(3):355–7

SEPTUM PELLUCIDUM

Hypothalamic-pituitary function in children with optic nerve hypoplasia. Costin G, et al. **Am J Dis Child** 1985 Mar; 139(3):249–54

SEROTONIN

Stimulants, urinary catecholamines, and indoleamines in hyperactivity. A comparison of methylphenidate and dextroamphetamine. Zametkin AJ, et al. **Arch Gen Psychiatry** 1985 Mar;42(3):251–5

Serotonin and 5-hydroxyindolesecetic acid in CSF. Difference in Parkinson's disease and dementia of the Alzheimer's type. Volicer L, et al. **Arch Neurol** 1985 Feb; 42(2):127–9

SEROUS MEMBRANE

Identification of the neutral glycosphingolipids of murine mast cells: expression of Forsman glycolipid by the serosal but not the bone marrow-derived subclass. Katz HR, et al. **J Immunol** 1985 Apr;134(4):2617–23

SERRATIA

Cross-resistance to nalidixic acid, trimethoprim, and chloramphenicol associated with alterations in outer membrane proteins of Klebsiella, Enterobacter, and Serratia. Gutmann L, et al. **J Infect Dis** 1985 Mar; 151(3):501–7

SERTOLI CELLS

The influence of insulin and insulin-like growth factor-I on hexose transport by Sertoli cells. Mita M, et al. **Endocrinology** 1985 Mar;116(3):987–92

SERUM ALBUMIN

Reversible oxidant-induced increases in albumin transfer across cultured endothelium: alterations in cell shape and calcium homeostasis. Shasby DM, et al. **Blood** 1985 Mar; 65(3):605–14

Polymerized soluble venom—human serum albumin. Patterson R, et al. **J Allergy Clin Immunol** 1985 Mar; 75(3):382–7

Heterogeneity of thyroxine binding by serum albumins in normal subjects and patients with familial dysalbuminemic hyperthyroxinemia. Yabu Y, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):451–9

Effect of a transported ligand on the binding of albumin to rat liver cells. Fleischer AB, et al. **J Lab Clin Med** 1985 Feb;105(2):185–9

SEX

Medical interview of sexually abused children. Schuh SE, et al. **South Med J** 1985 Mar;78(3):245–51

SEX BEHAVIOR

Cervical dysplasia: association with sexual behavior, smoking, and oral contraceptive use? Clarke EA, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):612–6

Chlamydial endocervical infections and cytologic findings in sexually active female adolescents. Shafer MA, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):765–71

Genital herpes. A pervasive psychosocial disorder. Luby ED, et al. **Arch Dermatol** 1985 Apr;121(4):494–7

Disseminated Kaposi's sarcoma without lymphocyte abnormalities. Ballard HS. **Arch Intern Med** 1985 Mar; 145(3):547

Anal intercourse as a possible factor in heterosexual transmission of HTLV-III to spouses of hemophiliacs [letter] Melbye M, et al. **N Engl J Med** 1985 Mar 28; 312(13):857

SEX CHARACTERISTICS

Gestational age according to fetal sex in twins [letter] Bleker OP, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):830–1

SEX CHROMOSOME ABNORMALITIES

The Martin-Bell syndrome: the physician's dilemma [letter] Berger CA, et al. **Am J Dis Child** 1985 Feb;139(2):116

SEX DISORDERS

Sexual dysfunction. A guide to evaluation and intervention. Verhulst JM, et al. **Postgrad Med** 1985 Mar;77(4):295–300, 303

SEX HORMONE BINDING GLOBULIN

Effect of dexamethasone treatment on sex steroid-binding protein, corticosteroid-binding globulin, and steroid hormones in cycling rhesus macaques. Stanczyk FZ, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):464–70

Changes in sex hormone-binding globulin binding capacity and percent free estradiol during development in the female rhesus monkey (Macaca mulatta): relation to the metabolic clearance rate of estradiol. Hotchkiss J. **J Clin Endocrinol Metab** 1985 Apr;60(4):786–92

SEX HORMONES

Pelvic ultrasonography in premenarcheal girls: relation to puberty and sex hormone concentrations. Salardi S, et al. **Arch Dis Child** 1985 Feb;60(2):120–5

The synthesis and metabolism of gonadal steroids in pouch young of the opossum, Didelphis virginiana. George FW, et al. **Endocrinology** 1985 Mar;116(3):1145–50

SEX MATURATION

Adolescent development in males with Down syndrome. Pueschel SM, et al. **Am J Dis Child** 1985 Mar;139(3):236–8

SEX OFFENSES

Malpractice data seem inconsistent [letter] Lewin-Fetter V. **Am J Psychiatry** 1985 Apr;142(4):514

Family violence: guidelines for recognition and management. Ghent WR, et al. **Can Med Assoc J** 1985 Mar 1; 132(5):541–53

SEX RATIO

Increased male-to-female sex ratio among HLA-DR compatible pregnancies [letter] Ober C, et al. **Lancet** 1985 Mar 30;1(8431):761

SHEEP

A comparison of sheep and human fetal oxygen delivery systems with use of a mathematical model. Huikeshoven FJ, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):449–55

Ovine placental vascular response to the local application of prostacyclin. Landsaer M, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):460–4

Possible role of cortisol in the stimulation of cortisol-binding capacity in the plasma of fetal sheep. Challis JR, et al. **Endocrinology** 1985 Mar;116(3):1139–44

Partial purification and characterization of somatomedin from sheep serum. Hosaner KL, et al. **Endocrinology** 1985 Apr; 116(4):1351–6

SHIGELLA DYSENTERIAE

Nalidixic-acid-resistant Shigella dysenteriae I [letter] Panhotra BR, et al. **Lancet** 1985 Mar 30;1(8431):763

SHOCK

Shock. A century of progress. MacLean LD. **Ann Surg** 1985 Apr;201(4):407–14

SHOCK, HEMORRHAGIC

Cardiovascular effects of intravenously given ATP-MgCl2 in canine hemorrhagic shock. Horton JW, et al. **Surg Gynecol Obstet** 1985 Mar;160(3):195–203

SHOCK, SEPTIC

Endotoxemia in the neonatal lamb. O'Brien WF, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):671–4

Toxic shock syndrome after skin grafting [letter] Schmid RE, et al. **Arch Surg** 1985 Feb;120(2):243
Cardiorespiratory failure in toxic shock syndrome: effect of dobutamine. Fisher CJ Jr, et al. **Crit Care Med** 1985 Mar; 13(3):160–5
Quantitative analysis of polymorphonuclear leukocyte superoxide anion generation in critically ill children. Zimmerman JJ, et al. **Crit Care Med** 1985 Mar;13(3):143–50
Postoperative toxic shock syndrome following osteoplasty of the hip. A case report [letter] Irvine GW. **J Bone Joint Surg [Am]** 1985 Mar;67(3):504–5
Toxic shock syndrome associated with the use of the vaginal contraceptive sponge [letter] Dart RC, et al. **JAMA** 1985 Apr 5;253(13):1877

SHOULDER

Chronic neck and shoulder pain. Focusing on myofascial origins. Grosshandler SL, et al. **Postgrad Med** 1985 Feb 15;77(3):149–51, 154–8

SHOULDER DISLOCATION

Bilateral posterior fracture-dislocations of the shoulder after convulsive status epilepticus. Parrish GA, et al. **Ann Emerg Med** 1985 Mar;14(3):264–6
Shoulder forearm support for the subluxed shoulder. Rajaram V, et al. **Arch Phys Med Rehabil** 1985 Mar;66(3):191–2
The coracoid transfer for recurrent anterior instability of the shoulder in adolescents. Barry TP, et al. **J Bone Joint Surg [Am]** 1985 Mar;67(3):383–7

SHOULDER FRACTURES

Bilateral posterior fracture-dislocations of the shoulder after convulsive status epilepticus. Parrish GA, et al. **Ann Emerg Med** 1985 Mar;14(3):264–6

SHOULDER JOINT

Shoulder block anesthesia for shoulder reconstruction surgery. Peterson DO. **Anesth Analg** 1985 Mar;64(3):373–5

SHREWS

Isolation of haemorrhagic fever with renal syndrome virus from Suncus murinus, an insectivore [letter] Tang YW, et al. **Lancet** 1985 Mar 2;1(8427):513–4

SIALIC ACIDS

Reduced sialylation of podocalyxin—the major sialoprotein of the rat kidney glomerulus—in aminonucleoside nephrosis. Kerjaschki D, et al. **Am J Pathol** 1985 Mar; 118(3):343–9

SICK SINUS SYNDROME

Sick sinus syndrome. Wahls SA. **Am Fam Physician** 1985 Mar;31(3):117–24
Clinical and electrophysiologic course of sinus node disease: five-year follow-up study. Rosenqvist M, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):513–22
Current concepts in sick sinus syndrome. I. Anatomy, physiology, and pharmacologic causes. Belic N, et al. **Arch Intern Med** 1985 Mar;145(3):521–3 (32 ref.)

SIGMOID DISEASES

Air in painful total hip arthroplasty: diagnosis and treatment. Bach BR Jr, et al. **Clin Orthop** 1985 Mar;(193):146–9
Elastosis in diverticular disease of the sigmoid colon. Whiteway J, et al. **Gut** 1985 Mar;26(3):258–66

SIGMOIDOSCOPY

Second-generation video sigmoidoscopy. Rodney WM, et al. **Am Fam Physician** 1985 Mar;31(3):127–32
Sigmoidoscopy/proctoscopy service with open access to general practitioners. Donald IP, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):759–61
Physician compliance with colorectal cancer screening (1978–1983): the impact of flexible sigmoidoscopy. Rodney WM, et al. **J Fam Pract** 1985 Mar;20(3):265–9

SILICONE ELASTOMERS

Long-term reversible contraception with levonorgestrel-releasing Silastic rods [letter] Gupta GN. **Am J Obstet Gynecol** 1985 Mar 15;151(6):827
Complications of scaphoid silicone arthroplasty. Kleinert JM, et al. **J Bone Joint Surg [Am]** 1985 Mar;67(3):422–7

SILICONES

The effect of silicone oil on the cornea. Sternberg P Jr, et al. **Arch Ophthalmol** 1985 Jan;103(1):90–4

SINOATRIAL NODE

Catheter mapping during sinus rhythm: relation of local electrogram duration to ventricular tachycardia cycle length. Cassidy DM, et al. **Am J Cardiol** 1985 Mar 1; 55(6):713–6
Concentration-dependent enhancement of junctional pacemaker activity by verapamil in man. Schwartz JB, et al. **Circulation** 1985 Mar;71(3):450–7

SINUS OF VALSALVA

Anomalous origin of the left main coronary artery from the right anterior aortic sinus: angiographic definition of anomalous course. Ishikawa T, et al. **Am J Cardiol** 1985 Mar 1;55(6):770–6
Anomalous origin of the left main coronary artery from the right sinus of Valsalva. Kimbiris D. **Am J Cardiol** 1985 Mar 1;55(6):765–9

SINUS THROMBOSIS

Digital angiography for the diagnosis of dural sinus thrombosis in Behçet's disease [letter] Brissaud P, et al. **Arthritis Rheum** 1985 Mar;28(3):359–60

SISTER CHROMATID EXCHANGE

Magnetic resonance imaging: absence of in vitro cytogenetic damage. Wolff S, et al. **Radiology** 1985 Apr;155(1):163–5

SJOGREN'S SYNDROME

Complete heart block in a fetus associated with maternal Sjögren's syndrome. Veille JC, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):660–1
Primary Sjögren's syndrome after infectious mononucleosis. Whittingham S, et al. **Ann Intern Med** 1985 Apr; 102(4):490–3
Aseptic meningitis, trimethoprim, and Sjögren's syndrome [letter] de la Monte SM, et al. **JAMA** 1985 Apr 19; 253(15):2192
Sjögren-like syndrome after drug-induced toxic epidermal necrolysis. Roujeau JC, et al. **Lancet** 1985 Mar 16; 1(8429):609–11

SKELETON

Analysis of the human fetal skeleton and organs with xeroradiography. Elejalde BR, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):666–70

SKIN

The late appearance of hypopigmented maculae in tuberous sclerosis. Oppenheimer EY, et al. **Am J Dis Child** 1985 Apr;139(4):408–9
Juvenile plantar dermatosis. A clinicopathologic study. Ashton RE, et al. **Arch Dermatol** 1985 Feb;121(2):225–8
Association of splinters with chromomycosis and phaeomycotic cyst [letter] Connor DH, et al. **Arch Dermatol** 1985 Feb;121(2):168
Richner-Hanhart syndrome spares a plantar autograft. Crovato F, et al. **Arch Dermatol** 1985 Apr;121(4):539–40
Exaggerated physiologic speckled mottling of the limbs. Graham RM, et al. **Arch Dermatol** 1985 Mar;121(3):415–7
Clinical, histologic, and cell kinetic discriminants between lamellar ichthyosis and nonbullous congenital ichthyosiform erythroderma. Hazell M, et al. **Arch Dermatol** 1985 Apr;121(4):489–93
Transepidermal elimination following the use of a topical adrenal steroid. Katz R, et al. **Arch Dermatol** 1985 Mar; 121(3):412–3
Intranasal composite grafts for dorsal support. Conley J. **Arch Otolaryngol** 1985 Apr;111(4):241–3
Extension of the musculocutaneous flap by surgical delay. Haughey BH, et al. **Arch Otolaryngol** 1985 Apr; 111(4):234–40
Toxic shock syndrome after skin grafting [letter] Schmid RE, et al. **Arch Surg** 1985 Feb;120(2):243
Skin cover. Davies DM. **Br Med J [Clin Res]** 1985 Mar 9; 290(6470):765–8
Laser Doppler velocimetry as a monitor of cardiac output changes in dogs. Waxman K, et al. **Crit Care Med** 1985 Mar;13(3):194–6
Demonstration of elastin gene expression in human skin fibroblast cultures and reduced tropoelastin production by cells from a patient with atrophoderma. Giro MG, et al. **J Clin Invest** 1985 Feb;75(2):672–8
Studies of human C5a as a mediator of inflammation in normal human skin. Yancey KB, et al. **J Clin Invest** 1985 Feb;75(2):486–95
Subcutaneous phaeohyphomycosis: a histopathological study of nine cases from Malawi. O'Donnell PJ, et al. **J Clin Pathol** 1985 Mar;38(3):288–92
Skin grafting of the anterior stomach wall following pharyngo-gastric anastomosis. Howard DJ, et al. **J Laryngol Otol** 1985 Mar;99(3):273–6
The sternocleidomastoid muscle as a muscular or myocutaneous flap for oral and facial reconstruction. Marx RE, et al. **J Oral Maxillofac Surg** 1985 Mar;43(3):155–62
Preservation of human skin: a study of two media using the athymic (nude) mouse model. Cram AE, et al. **J Trauma** 1985 Feb;25(2):128–30
Prospective study of the effect of the recipient bed on skin graft survival after thermal injury. Deitch EA. **J Trauma** 1985 Feb;25(2):118–21
Composite skin graft: frozen dermal allografts support the engraftment and expansion of autologous epidermis. Heck EL, et al. **J Trauma** 1985 Feb;25(2):106–12
Failure to confirm muscarinic receptors on skin fibroblasts [letter] **N Engl J Med** 1985 Mar 28;312(13):861–2
Elastoderma—disease of elastin accumulation within the skin. Kornberg RL, et al. **N Engl J Med** 1985 Mar 21; 312(12):771–4
Sjögren–Larsson syndrome: delta 5-and delta 6-fatty acid desaturases in skin fibroblasts. Avigan J, et al. **Neurology** 1985 Mar;35(3):401–3
Intraepithelial neoplasia of the neovagina. Lathrop JC, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):91S–94S
The blood supply of thigh skin. Cormack GC, et al. **Plast Reconstr Surg** 1985 Mar;75(3):342–54
Eversion of frown lines. Hamilton JM. **Plast Reconstr Surg** 1985 Mar;75(3):426–7
A new, fast surgical knot for skin closures. Meiss L. **Plast Reconstr Surg** 1985 Mar;75(3):428–9
A less traumatic subcutaneous tunnel for permanent central venous catheters. Weber KJ, et al. **Surg Gynecol Obstet** 1985 Mar;160(3):277–8

SKIN ABSORPTION

Percutaneous absorption of minoxidil in man. Franz TJ. **Arch Dermatol** 1985 Feb;121(2):203–6
Hyperosmolality induced by propylene glycol. A complication of silver sulfadiazine therapy. Fägner CL, et al. **JAMA** 1985 Mar 15;253(11):1606–9

SKIN DISEASES

Granulomatous slack skin. Balus L, et al. **Arch Dermatol** 1985 Feb;121(2):250–2
The use and abuse of immunosuppressive agents in dermatology [editorial] Bell I, et al. **Arch Dermatol** 1985 Feb;121(2):195–6
The cutaneous amyloidoses. Pathogenesis and therapy. Breathnach SM. **Arch Dermatol** 1985 Apr;121(4):470–5 (77 ref.)
Skin peeling syndrome in a Kurdish family. Hacham-Zadeh S, et al. **Arch Dermatol** 1985 Apr;121(4):545–6
Extensive ichthyosiform sarcoidosis in a patient with juvenile rheumatoid arthritis [letter] Paller AS, et al. **Arch Dermatol** 1985 Feb;121(2):171–2
Pellagra in a patient with anorexia nervosa. Rapaport MJ. **Arch Dermatol** 1985 Feb;121(2):255–7
Clinical and histopathologic spectrum of necrotizing vasculitis. Report of findings in 101 cases. Sanchez NP, et al. **Arch Dermatol** 1985 Feb;121(2):220–4
PUVA therapy in the treatment of skin lesions of the hypereosinophilic syndrome [letter] van den Hoogenband HM, et al. **Arch Dermatol** 1985 Apr;121(4):450
Amyloid elastosis. A new cutaneous and systemic pattern of amyloidosis. Winkelmann RK, et al. **Arch Dermatol** 1985 Apr;121(4):498–502
Cutaneous manifestations of zinc deficiency during treatment with anticonvulsants. Lewis-Jones MS, et al. **Br Med J [Clin Res]** 1985 Feb 23;290(6468):603–4
Demonstration of elastin gene expression in human skin fibroblast cultures and reduced tropoelastin production by cells from a patient with atrophoderma. Giro MG, et al. **J Clin Invest** 1985 Feb;75(2):672–8

SKIN DISEASES, BULLOUS

Congenital erosive and vesicular dermatosis healing with reticulated supple scarring. Cohen BA, et al. **Arch Dermatol** 1985 Mar;121(3):361–7

SKIN DISEASES, INFECTIOUS

Cutaneous Mycobacterium szulgai infection. Cross GM, et al. **Arch Dermatol** 1985 Feb;121(2):247–9
Pott's puffy tumor. A clinical marker for osteomyelitis of the skull. Koch SE, et al. **Arch Dermatol** 1985 Apr; 121(4):548–9
Progressive cutaneous herpes simplex or postoperative progressive gangrene [letter] Revuz J, et al. **Arch Dermatol** 1985 Apr;121(4):449–50
Orf. A case report with histologic, electron microscopic, and immunoperoxidase studies. Sanchez RL, et al. **Arch Pathol Lab Med** 1985 Feb;109(2):166–70
Infection with parvovirus during pregnancy [letter] Brown T, et al. **Br Med J [Clin Res]** 1985 Feb 16;290(6467):559–60
Dermatologic manifestations of infections in immunocompromised patients. Wolfson JS, et al. **Medicine (Baltimore)** 1985 Mar;64(2):115–33
Hand infections in the elderly. Stromberg BV. **South Med J** 1985 Feb;78(2):157–8

SKIN NEOPLASMS

High risk of malignant melanoma in melanoma-prone families with dysplastic nevi. Greene MH, et al. **Ann Intern Med** 1985 Apr;102(4):458–65
Acquired dysplastic melanocytic nevi and cutaneous melanoma: precursors and prevention. Rhodes AR. **Ann Intern Med** 1985 Apr;102(4):546–8
Surgical management of cutaneous melanoma [letter] Dvir E. **Ann Surg** 1985 Apr;201(4):533
Thin (less than or equal to 1 mm) melanomas of the extremities are biologically favorable lesions not influenced by regression. Wanebo HJ, et al. **Ann Surg** 1985 Apr;

201(4):499–304
Fibroepithelioma of Pinkus overlying breast cancer [letter] Bryant J. Arch Dermatol 1985 Mar;121(3):310
Fluorouracil paste treatment of thin basal cell carcinomas. Epstein E. Arch Dermatol 1985 Feb;121(2):207–13
A histopathologic evaluation of nevocellular nevi in pregnancy. Foucar E, et al. Arch Dermatol 1985 Mar; 121(3):350–4
Postirradiation malignant fibrous histiocytoma. Goette DK, et al. Arch Dermatol 1985 Apr;121(4):535–8
Epidermotropic urothelial carcinoma involving the glans penis. Metcalf JS, et al. Arch Dermatol 1985 Apr; 121(4):532–4
Epithelioid sarcoma. Enzymatic histochemical and electron microscopic evidence of histiocytic differentiation. Padilla RS, et al. Arch Dermatol 1985 Mar;121(3):389–93
Epithelioid sarcoma. Report of a case. Puissegur–Lupo ML, et al. Arch Dermatol 1985 Mar;121(3):394–5
Hypercalcemia in association with cutaneous squamous cell carcinoma. Occurrence as a late complication of hidradenitis suppurativa. Sparks MK, et al. Arch Dermatol 1985 Feb;121(2):243–6
Metastasizing eccrine porocarcinoma developing in a sebaceous nevus of Jadassohn. Report of a case. Tarkhan II, et al. Arch Dermatol 1985 Mar;121(3):413–5
Angiomatoid malignant fibrous histiocytoma associated with marked bleeding arising in chronic radiodermatitis. Yamamoto Y, et al. Arch Dermatol 1985 Feb;121(2):275–6
Disseminated Kaposi's sarcoma without lymphocyte abnormalities. Ballard HS. Arch Intern Med 1985 Mar; 145(3):547
Neurologic manifestations of the organoid nevus syndrome. Clancy RR, et al. Arch Neurol 1985 Mar;42(3):236–40
Differential diagnosis of Kaposi's sarcoma. Blumenfeld W, et al. Arch Pathol Lab Med 1985 Feb;109(2):123–7
Prognosis of level V malignant melanoma. Bear HD, et al. Cancer 1985 Mar 15;55(6):1167–71
Malignant melanoma and pregnancy. Reintgen DS, et al. Cancer 1985 Mar 15;55(6):1340–4
The influence of surgical margins and prognostic factors predicting the risk of local recurrence in 3445 patients with primary cutaneous melanoma. Urist MM, et al. Cancer 1985 Mar 15;55(6):1398–402
Radionuclide lymphoscintigraphy with technetium 99m antimony sulfide colloid to identify lymphatic drainage of cutaneous melanoma at ambiguous sites in the head and neck and trunk. Wanebo HJ, et al. Cancer 1985 Mar 15; 55(6):1403–13
Pathological examination of cutaneous malignant melanomas [letter] Briggs JC, et al. J Clin Pathol 1985 Mar;38(3):355–6
The changing mole [editorial] Sober AJ. JAMA 1985 Mar 15;253(11):1612–3
Incidence and aetiology of melanoma [letter] Gordon LG, et al. Lancet 1985 Mar 9;1(8428):583
Argon laser treatment of port–wine stains. Dicken CH. Mayo Clin Proc 1985 Feb;60(2):115–7

SKIN TESTS

Cell-mediated immunity in schoolchildren assessed by multitest skin testing. Normal values and proposed scoring system for healthy children. Corriel RN, et al. Am J Dis Child 1985 Feb;139(2):141–6
Further comments on insect sting allergy [letter] Bookman R. Arch Intern Med 1985 Feb;145(2):368–9
Multiple puncture skin test and mantoux test in Southeast Asian refugees. Catanzaro A. Chest 1985 Mar;87(3):346–50

SKIN ULCER

Extravasation of chemotherapeutic agents. Hankin FM, et al. Am Fam Physician 1985 Mar;31(3):147–50
Double-blind, multicenter controlled trial comparing topical dimethyl sulfoxide and normal saline for treatment of hand ulcers in patients with systemic sclerosis. Williams HJ, et al. Arthritis Rheum 1985 Mar;28(3):308–14

SKINFOLD THICKNESS

The accuracy of the Ross Laboratories Adipometer skinfold caliper [letter] Ryan AS. Clin Pediatr (Phila) 1985 Mar; 24(3):174–5

SKULL

Pott's puffy tumor. A clinical marker for osteomyelitis of the skull. Koch SE, et al. Arch Dermatol 1985 Apr; 121(4):548–9
Neurologic manifestations of the organoid nevus syndrome. Clancy RR, et al. Arch Neurol 1985 Mar;42(3):236–40
Porous polyethylene in reconstructive head and neck surgery. Berghaus A. Arch Otolaryngol 1985 Mar;111(3):154–60
Effect of sodium vanadate on deoxyribonucleic acid and protein syntheses in cultured rat calvariae. Canalis E. Endocrinology 1985 Mar;116(3):855–62
Giant intradiploic epidermoid cysts of the skull. Report of two cases. Constans JP, et al. J Neurosurg 1985 Mar; 62(3):445–8
Cranioplasty with inner table of bone flap. Technical note. Kyoshima K, et al. J Neurosurg 1985 Apr;62(4):607–9
Aplasia cutis congenita of the scalp: delayed closure complicated by massive hemorrhage. Gleason DW, et al. Plast Reconstr Surg 1985 Mar;75(3):423–5
The extended trapezius musculocutaneous flap for cranio–orbital facial reconstruction. Rosen HM. Plast Reconstr Surg 1985 Mar;75(3):318–27

SKULL FRACTURES

Prevention of meningitis in head injury [letter] Kelly MJ, et al. Br Med J [Clin Res] 1985 Feb 9;290(6466):470
Bitemporal compression injury caused by static loading mechanism. Report of two cases. Echizenya K, et al. J Neurosurg 1985 Mar;62(3):438–41
Cranioplasty with inner table of bone flap. Technical note. Kyoshima K, et al. J Neurosurg 1985 Apr;62(4):607–9
Naso–ethmoid–orbital fractures: classification and role of primary bone grafting. Gruss JS. Plast Reconstr Surg 1985 Mar;75(3):303–17

SLEEP APNEA SYNDROMES

Prolonged expiratory phase in sleep apnea. A unifying hypothesis. Sanders MH, et al. Am Rev Respir Dis 1985 Mar;131(3):401–8
Alveolar hypoventilation treated with medroxyprogesterone. Milerad J, et al. Arch Dis Child 1985 Feb;60(2):150–5
Asymptomatic disordered breathing during sleep in older persons. Disease or not? [editorial] Littner M, et al. Arch Intern Med 1985 Feb;145(2):233–4
Sleep apnea in amyloidosis. Carbone JE, et al. Chest 1985 Mar;87(3):401–3
Successful management of central sleep hypoventilation in an infant using enteral doxapram. Woesner KM, et al. J Pediatr 1985 Mar;106(3):513–5
Sleep apnoea and hypertension [letter] van Leeuwen SJ, et al. Lancet 1985 Mar 16;1(8429):645

SLEEP DISORDERS

Periodic leg movements in sleep: effect of clonazepam treatment. Ohanna N, et al. Neurology 1985 Mar; 35(3):408–11
Sleep problems seen in pediatric practice. Lozoff B, et al. Pediatrics 1985 Mar;75(3):477–83

SLEEP, REM

Sleep in the Prader–Willi syndrome [letter] Spielman AJ, et al. Arch Neurol 1985 Feb;42(2):110

SMELL

Olfactory deficits and primary degenerative dementia [letter] Peabody CA, et al. Am J Psychiatry 1985 Apr;142(4):524–5

SMOKING

Importance of total life consumption of cigarettes as a risk factor for coronary artery disease. Weintraub WS, et al. Am J Cardiol 1985 Mar 1;55(6):669–72
The relation of drinking and smoking habits to diet: the Lipid Research Clinics Prevalence Study. Fisher M, et al. Am J Clin Nutr 1985 Mar;41(3):623–30
Cervical dysplasia: association with sexual behavior, smoking, and oral contraceptive use? Clarke EA, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):612–6
Soft drug use after pregnancy compared to use before and during pregnancy. Fried PA, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):787–92
Alveolar macrophage function and inflammatory stimuli in smokers with and without obstructive lung disease. McLeod R, et al. Am Rev Respir Dis 1985 Mar; 131(3):377–84
Smoking pattern of smokers with and without tobacco–smoke–related lung diseases. Medici TC, et al. Am Rev Respir Dis 1985 Mar;131(3):385–8
The world cancer burden [letter] Burch PR. Br Med J [Clin Res] 1985 Mar 2;290(6469):710
Cigarette smoking and theophylline metabolism: effects of cimetidine. Cusack BJ, et al. Clin Pharmacol Ther 1985 Mar;37(3):330–6
Arterial risk factors and impotence [letter] Lancet 1985 Mar 9;1(8428):584
The smoking gun. Silver G. Lancet 1985 Mar 2;1(8427):509
Cigarette smoking in face lift patients [letter] Plast Reconstr Surg 1985 Mar;75(3):445–7
Kicking the nicotine habit. How to help patients stop smoking. Fletcher DJ. Postgrad Med 1985 Feb 15; 77(3):123–33 (23 ref.)

SNAKE BITES

Abruptio placentae following snake bite. Zugaib M, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):754–5
Upper extremity compartment syndromes following pit viper envenomation. Roberts RS, et al. Clin Orthop 1985 Mar; (193):184–8

SNORING

Effect of nasal surgery on snoring. Fairbanks DN. South Med J 1985 Mar;78(3):268–70

SOCIAL ADJUSTMENT

Child health in ethnic minorities. The difficulties of living in Britain. Black J. Br Med J [Clin Res] 1985 Feb 23; 290(6468):615–7

SOCIAL CONTROL, FORMAL

Scientific misconduct in investigational drug trials. Shapiro MF, et al. N Engl J Med 1985 Mar 14;312(11):731–6

SOCIAL ENVIRONMENT

Consanguinity and kin level: their relative importance to the helping network of older adults. Kivett VR. J Gerontol 1985 Mar;40(2):228–34
A theoretical model of support network conflict experienced by new mothers. Crawford G. Nurs Res 1985 Mar–Apr; 34(2):100–2
Network structure, social support, and psychological outcomes of pregnancy. Cronenwett LR. Nurs Res 1985 Mar–Apr;34(2):93–9

SOCIAL SECURITY

Giving advice about welfare benefits in general practice. Jarman B. Br Med J [Clin Res] 1985 Feb 16; 290(6467):522–4

SOCIETIES

Public hospitals in a private market [interview by Emily Friedman] Gage L. Hospitals 1985 Feb 16;59(4):114–6

SOCIETIES, MEDICAL

Presidential address. The privileges and the responsibilities of a surgical oncologist. McKenna RJ. Cancer 1985 Mar 15;55(6):1159–62
President's page: long–range planning. Watson DR. J Am Diet Assoc 1985 Mar;85(3):358–60
Association of American Medical Colleges. Annual meeting and annual report, 1984. J Med Educ 1985 Mar; 60(3):211–74
Professional regulation and the state medical boards [editorial] Relman AS. N Engl J Med 1985 Mar 21; 312(12):784–5
The beginning of it all. Foley JM. Neurology 1985 Mar; 35(3):385–8

SOCIETIES, SCIENTIFIC

The social evolution of the Infectious Diseases Society of America. Eickhoff TC. J Infect Dis 1985 Mar;151(3):383–7

SODIUM

Erythrocyte concentrations and transmembrane fluxes of sodium and potassium and biochemical measurements during the menstrual cycle in normal women. M'Buyamba–Kabangu JR, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):687–93
Body sodium and potassium in men with spinal cord injury. Cardús D, et al. Arch Phys Med Rehabil 1985 Mar; 66(3):156–9
A corticosterone metabolite produced by A6 (toad kidney) cells in culture: identification and effects on Na+ transport. Grogan WM, et al. Endocrinology 1985 Mar;116(3):1189–94
Oral hydration solutions: experimental optimization of water and sodium absorption. Lifshitz F, et al. J Pediatr 1985 Mar;106(3):383–9
Sodium balance in low birthweight babies after oral rehydration [letter] Abdalla S, et al. Lancet 1985 Mar 30; 1(8431):757
Smokeless is not saltless [letter] Hampson NB. N Engl J Med 1985 Apr 4;312(14):919–20

SODIUM CHLORIDE

Contemporary table salt practices and blood pressure. Phillips K, et al. Am J Public Health 1985 Apr;75(4):405–6
Double-blind, multicenter controlled trial comparing topical dimethyl sulfoxide and normal saline for treatment of hand ulcers in patients with systemic sclerosis. Williams HJ, et al. Arthritis Rheum 1985 Mar;28(3):308–14
Peripheral nerve changes following epineurial injection of saline and blood in rat sciatic nerve. Rayan GM, et al. Clin Orthop 1985 Mar;(193):299–307
Effect of chronic administration of deoxycorticosterone acetate on salt appetite of captopril–treated rats. Fregly MJ, et al. Endocrinology 1985 Apr;116(4):1391–8
Transformation of chick oviduct progesterone receptor in vitro: effects of hormone, salt, heat, and adenosine triphosphate. Moudgil VK, et al. Endocrinology 1985 Apr; 116(4):1267–74
Effect of osmolality on aldosterone secretion. Schneider EG, et al. Endocrinology 1985 Apr;116(4):1621–6
Particle–induced coronary vasoconstriction during cardioplegic infusion. Characterization and possible mechanisms. Hearse DJ, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):428–38

SODIUM ETIDRONATE

Intravenous etidronate in the management of malignant hypercalcemia. Ryzen E, et al. **Arch Intern Med** 1985 Mar; 145(3):449–52

Results of the administration of diphosphonate for the prevention of heterotopic ossification after total hip arthroplasty. Thomas BJ, et al. **J Bone Joint Surg [Am]** 1985 Mar;67(3):400–3

SOFT TISSUE NEOPLASMS

Malignant fibrous histiocytoma arising from chronic ulcer. Routh A, et al. **Arch Dermatol** 1985 Apr;121(4):529–31

Postradiation osteogenic sarcoma of bone and soft tissues. A clinicopathologic study of 66 patients. Huvos AG, et al. **Cancer** 1985 Mar 15;55(6):1244–55

Differing determinants of prognosis following resection of pulmonary metastases from osteogenic and soft tissue sarcoma patients. Roth JA, et al. **Cancer** 1985 Mar 15; 55(6):1361–6

SOLVENTS

Sudden death in adolescents resulting from the inhalation of typewriter correction fluid. King GS, et al. **JAMA** 1985 Mar 15;253(11):1604–6

Disulfiram reaction to organic solvents other than ethanol [letter] Scott GE, et al. **N Engl J Med** 1985 Mar 21; 312(12):790

SOMATOFORM DISORDERS

Coping with the chronic complainer. Rittelmeyer LF Jr. **Am Fam Physician** 1985 Feb;31(2):211–5 (3 ref.)

SOMATOMEDINS

Partial purification and characterization of somatomedin from sheep serum. Hosmer KL, et al. **Endocrinology** 1985 Apr; 116(4):1351–6

The influence of insulin and insulin–like growth factor–I on hexose transport by Sertoli cells. Mita M, et al. **Endocrinology** 1985 Mar;116(3):987–92

Production of insulin–like growth factor I and its binding protein by adult rat hepatocytes in primary culture. Scott CD, et al. **Endocrinology** 1985 Mar;116(3):1094–101

Rat hepatocyte insulin–like growth factor I and binding protein: effect of growth hormone in vitro and in vivo. Scott CD, et al. **Endocrinology** 1985 Mar;116(3):1102–7

Trophic actions of human somatomedin C/insulin–like growth factor I on ovarian cells: in vitro studies with swine granulosa cells. Veldhuis JD, et al. **Endocrinology** 1985 Apr; 116(4):1235–42

Somatomedin C–binding and action in fibroblasts from aged and progeric subjects. Conover CA, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):685–91

Serum levels of insulin–like growth factor (IGF) and IGF binding protein in insulin–dependent diabetics during an episode of severe metabolic decompensation and the recovery phase. Rieu M, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):781–5

SOMATOSTATIN

Stimulation of somatostatin release from median eminence tissue incubated in vitro by taurine and related amino acids. Aguila MC, et al. **Endocrinology** 1985 Mar;116(3):1158–62

Multiple effects of leucine on glucagon, insulin, and somatostatin secretion from the perfused rat pancreas. Leclercq–Meyer V, et al. **Endocrinology** 1985 Mar; 116(3):1168–74

Ultrastructural autoradiographic localization of somatostatin–28 in the rat pituitary gland. Morel G, et al. **Endocrinology** 1985 Apr;116(4):1615–20

Effect of antibodies to somatostatin on acid secretion and gastrin release by the isolated perfused rat stomach. Short GM, et al. **Gastroenterology** 1985 Apr;88(4):984–8

Randomised double blind trial of somatostatin in the treatment of massive upper gastrointestinal haemorrhage. Magnusson I, et al. **Gut** 1985 Mar;26(3):221–6

Mechanism of the inhibitory action of dopamine and somatostatin on prolactin secretion from human lactotrophs in culture. Ishibashi M, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):599–606

Evaluation of an analogue of somatostatin (L363,586) in Alzheimer's disease [letter] Cutler NR, et al. **N Engl J Med** 1985 Mar 14;312(11):725

The effect of somatostatin on central hemodynamics, renal blood flow, and renal function in dogs. Price BA, et al. **Surgery** 1985 Mar;97(3):285–9

SOMATOTROPIN

Growth hormone therapy and tumor recurrence. Findings in children with brain neoplasms and hypopituitarism. Arslanian SA, et al. **Am J Dis Child** 1985 Apr;139(4):347–50

Slipped capital femoral epiphysis in growth hormone–deficient patients. Rappaport EB, et al. **Am J Dis Child** 1985 Apr;139(4):396–9

Insulin suppresses rat growth hormone messenger ribonucleic acid levels in rat pituitary tumor cells. Melmed S, et al. **Diabetes** 1985 Apr;34(4):409–12

Insulin secretion in mammosomatotropic tumor–bearing and pregnant rats. A role for lactogens. Sorenson RL, et al. **Diabetes** 1985 Apr;34(4):337–41

Growth hormone binding to specific receptors stimulates growth and function of cloned insulin–producing rat insulinoma RIN–5AH cells. Billestrup N, et al. **Endocrinology** 1985 Mar;116(3):1175–81

Nonmammalian growth hormones have diabetogenic and insulin–like activities. Cameron CM, et al. **Endocrinology** 1985 Apr;116(4):1501–5

The effects of thyroid hormone deprivation in vivo and in vitro on growth hormone (GH) responses to human pancreatic (tumor) GH–releasing factor (1–40) by dispersed rat anterior pituitary cells. Dieguez C, et al. **Endocrinology** 1985 Mar;116(3):1066–70

Effect of insulin treatment of hypophysectomized rats on adipose tissue responsiveness to insulin and growth hormone. Gause I, et al. **Endocrinology** 1985 Mar; 116(3):945–51

Enhancement of human growth hormone–stimulated mitogenesis of Nb2 node lymphoma cells by 12–O–tetradecanoyl–phorbol–13–acetate. Gertler A, et al. **Endocrinology** 1985 Apr;116(4):1636–44

Enhancement of rat growth hormone binding by membrane disulfide reduction. Kover K, et al. **Endocrinology** 1985 Mar;116(3):1017–23

In vitro conditions modify immunoassayability of bovine pituitary prolactin and growth hormone: insights into their secretory granule storage forms. Lorenson MY. **Endocrinology** 1985 Apr;116(4):1399–407

Tripeptide aldehyde protease inhibitors may depress in vitro prolactin and growth hormone release. Nagy I, et al. **Endocrinology** 1985 Apr;116(4):1426–32

Rat hepatocyte insulin–like growth factor I and binding protein: effect of growth hormone in vitro and in vivo. Scott CD, et al. **Endocrinology** 1985 Mar;116(3):1102–7

Homologous and heterologous growth hormones fail to stimulate avian cartilage growth in vitro. Burch WM, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):747–50

The effect of glucose on growth hormone (GH)–releasing hormone–mediated GH secretion in man. Masuda A, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):523–6

Diurnal hypersecretion of growth hormone in depression. Mendlewicz J, et al. **J Clin Endocrinol Metab** 1985 Mar; 60(3):505–12

The influence of age on the 24–hour integrated concentration of growth hormone in normal individuals. Zadik Z, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):513–6

SOMATOTROPIN RELEASING HORMONE

Growth hormone–releasing factor desensitization in rat anterior pituitary cells in vitro. Ceda GP, et al. **Endocrinology** 1985 Apr;116(4):1334–40

The effects of thyroid hormone deprivation in vivo and in vitro on growth hormone (GH) responses to human pancreatic (tumor) GH–releasing factor (1–40) by dispersed rat anterior pituitary cells. Dieguez C, et al. **Endocrinology** 1985 Mar;116(3):1066–70

Multiple forms of human pancreatic growth hormone releasing factor–like immunoreactivity in teleost brain and pituitary. Pan JX, et al. **Endocrinology** 1985 Apr; 116(4):1663–5

Parallel studies of His–DTrp–Ala–Trp–DPhe–Lys–NH2 and human pancreatic growth hormone–releasing factor–44–NH2 in rat primary pituitary cell monolayer culture. Sartor O, et al. **Endocrinology** 1985 Mar; 116(3):952–7

Immunohistological localization of growth hormone–releasing hormone in human tumors. Asa SL, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):423–7

The effect of glucose on growth hormone (GH)–releasing hormone–mediated GH secretion in man. Masuda A, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):523–6

Rapid sequential intravenous administration of four hypothalamic releasing hormones as a combined anterior pituitary function test in normal subjects. Sheldon WR Jr, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):623–30

Development of antibody to growth hormone–releasing factor [letter] Thorner MO, et al. **N Engl J Med** 1985 Apr 11;312(15):994

SOUND

The correlation of temporomandibular joint sounds with joint morphology in fifty–five autopsy specimens. Rohlin M, et al. **J Oral Maxillofac Surg** 1985 Mar;43(3):194–200

SPACE FLIGHT

Red cells under zero gravity [letter] Dintenfass L. **Lancet** 1985 Mar 30;1(8431):747–8

SPACE PERCEPTION

Transitory spatial disorder with propranolol [letter] Belin C, et al. **N Engl J Med** 1985 Mar 21;312(12):790–1

Task–dependent hemisphere asymmetries of the visual evoked potential. Goodin DS, et al. **Neurology** 1985 Mar; 35(3):378–84

SPASM

Rebound vasospasm after coronary bypass grafting [letter] Grey DP. **Ann Thorac Surg** 1985 Mar;39(3):292–3

Hemifacial spasm: operative treatment. Ludman H, et al. **J Laryngol Otol** 1985 Mar;99(3):239–45

Immediate effects of spinal cord stimulation in spinal spasticity. Barolat–Romana G, et al. **J Neurosurg** 1985 Apr; 62(4):558–62

SPASMS, INFANTILE

Seizures and steroids [editorial] Robinson RO. **Arch Dis Child** 1985 Feb;60(2):94–5

SPECIALTIES, MEDICAL

Requirements for specialist training [letter] Waterlow JC. **Lancet** 1985 Mar 9;1(8428):576

SPECIALTIES, NURSING

Getting certified. Fickeisen JL. **Am J Nurs** 1985 Mar; 85(3):265–9

Education standards for critical care nursing: conceptual framework. Kuhn RC, et al. **Heart Lung** 1985 Mar; 14(2):187–90

SPECIMEN HANDLING

Comparison of weight, depth, and diagnostic adequacy of specimens obtained with 16 different biopsy forceps designed for upper gastrointestinal endoscopy. Danesh BJ, et al. **Gut** 1985 Mar;26(3):227–31

Retrograde ejaculation: successful artificial homologous insemination [letter] Ingerslev HJ. **Lancet** 1985 Mar 2; 1(8427):519

Errors in blood glucose and potassium determination [letter] Ricci N, et al. **Lancet** 1985 Mar 2;1(8427):521

SPEECH

Hemispheric control of speech expression in aphasia. A mouth asymmetry study. Graves R, et al. **Arch Neurol** 1985 Mar;42(3):249–51

Public speaking can be improved. Lancaster J. **J Nurs Adm** 1985 Mar;15(3):31–5

Disseminating research: the scholar's commitment. Wilson HS. **J Nurs Adm** 1985 Mar;15(3):6–8

SPEECH, ALARYNGEAL

An improved esophageal insufflation test. Blom ED, et al. **Arch Otolaryngol** 1985 Apr;111(4):211–2

Acceptability and intelligibility of tracheoesophageal speech. Tardy–Mitzell S, et al. **Arch Otolaryngol** 1985 Apr; 111(4):213–5

Differences in speaking proficiencies in three laryngectomee groups. Williams SE, et al. **Arch Otolaryngol** 1985 Apr; 111(4):216–9

SPEECH DISORDERS

Essential vocal tremor: clinical characteristics and response to therapy. Massey EW, et al. **South Med J** 1985 Mar; 78(3):316–7

SPEECH INTELLIGIBILITY

Acceptability and intelligibility of tracheoesophageal speech. Tardy–Mitzell S, et al. **Arch Otolaryngol** 1985 Apr; 111(4):213–5

Differences in speaking proficiencies in three laryngectomee groups. Williams SE, et al. **Arch Otolaryngol** 1985 Apr; 111(4):216–9

SPEECH PERCEPTION

Telephone use by a multi–channel cochlear implant patient. An evaluation using open–set CID sentences. Brown AM, et al. **J Laryngol Otol** 1985 Mar;99(3):231–8

Self–report of the frequency and phenomenology of verbal hallucinations. Junginger J, et al. **J Nerv Ment Dis** 1985 Mar;173(3):149–55

SPERM CAPACITATION

High long–standing fertilizing capacity of human sperm isolated for male sex preselection. Burstein P, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):795–8

SPERM COUNT

Increasing morbidity in the male reproductive system [letter] James WH. **Lancet** 1985 Feb 23;1(8426):462

SPERMATIC CORD TORSION

Cystic intra–abdominal testicular torsion in an infant. Nistal M, et al. **J Urol** 1985 Mar;133(3):481–2

Re: The importance of the cremasteric reflex in acute scrotal swelling in children [letter] Rabinowitz R. **J Urol** 1985 Mar;133(3):488

SPERMATOCIDAL AGENTS

Spermicidal contraceptives and poor reproductive outcomes: the epidemiologic evidence against an association. Bracken MB. Am J Obstet Gynecol 1985 Mar 1;151(5):552–6 (16 ref.)

SPERMATOZOA

High long-standing fertilizing capacity of human sperm isolated for male sex preselection. Burstein P, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):795–8

The membrane-bound spermatozoal adenylyl cyclase system does not share coupling characteristics with somatic cell adenylyl cyclases. Hildebrandt JD, et al. Endocrinology 1985 Apr;116(4):1357–66

SPHENOID SINUS

The unprotected parasphenoidal carotid artery studied by high-resolution computed tomography. Johnson DM, et al. Radiology 1985 Apr;155(1):137–41

SPHINGOLIPIDOSIS

Farber's disease. Light and electron microscopic study of the eye. Zarbin MA, et al. Arch Ophthalmol 1985 Jan; 103(1):73–80

SPINAL CANAL

Totally implanted access port for epidural injections [letter] Andersen HB, et al. Lancet 1985 Mar 2;1(8427):511–2

SPINAL CORD

Vacuolar myelopathy pathologically resembling subacute combined degeneration in patients with the acquired immunodeficiency syndrome. Petito CK, et al. N Engl J Med 1985 Apr 4;312(14):874–9

Autoradiographic localization of thyrotropin-releasing hormone (TRH) receptors in human spinal cord. Manaker S, et al. Neurology 1985 Mar;35(3):328–32

SPINAL CORD COMPRESSION

Spinal subdural hematoma. Tomarken JL. Ann Emerg Med 1985 Mar;14(3):261–3

Epidural hematoma as a cause of postpneumonectomy paraplegia. Perez-Guerra F, et al. Ann Thorac Surg 1985 Mar;39(3):282

Vertebral body resection for epidural compression by malignant tumors. Results of forty-seven consecutive operative procedures. Siegal T, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):375–82

Progressive myelopathy in a 32-year-old man. Chintapalli K. JAMA 1985 Apr 19;253(15):2255–7

SPINAL CORD DISEASES

Metrizamide CT myelography in cervical myelopathy and radiculopathy: correlation with conventional myelography and surgical findings. Badami JP, et al. AJR 1985 Apr; 144(4):675–80

Kerosene-induced epidural abscesses [letter] Rubinstein E, et al. Arch Intern Med 1985 Feb;145(2):371

Dissociated foveal and parafoveal visual evoked responses in subacute combined degeneration. Hennerici M. Arch Neurol 1985 Feb;42(2):130–2

Immediate effects of spinal cord stimulation in spinal spasticity. Barolat-Romana G, et al. J Neurosurg 1985 Apr; 62(4):558–62

Anticoagulant therapy for radiation necrosis [letter] Berlit P. J Neurosurg 1985 Apr;62(4):625–6

Complications of chymopapain chemonucleolysis [letter] Fisher RG. J Neurosurg 1985 Apr;62(4):621–2

Vacuolar myelopathy pathologically resembling subacute combined degeneration in patients with the acquired immunodeficiency syndrome. Petito CK, et al. N Engl J Med 1985 Apr 4;312(14):874–9

Blind loop syndrome, vitamin E malabsorption, and spinocerebellar degeneration. Brin MF, et al. Neurology 1985 Mar;35(3):338–42

The spine and spinal cord during neurosurgical operations: real-time ultrasonography. Rubin JM, et al. Radiology 1985 Apr;155(1):197–200

SPINAL CORD INJURIES

The risk of bladder calculi in patients with spinal cord injuries. DeVivo MJ, et al. Arch Intern Med 1985 Mar; 145(3):428–30

Spinal cord injury rehabilitation [editorial] Gibson CJ. Arch Neurol 1985 Feb;42(2):113

Rehabilitation outcome following spinal cord injury. Woolsey RM. Arch Neurol 1985 Feb;42(2):116–9

Body sodium and potassium in men with spinal cord injury. Cardús D, et al. Arch Phys Med Rehabil 1985 Mar; 66(3):156–9

Sensation-seeking behavior and the incidence of spinal cord injury. Dituno PL, et al. Arch Phys Med Rehabil 1985 Mar;66(3):152–5

Temporal pulmonary function changes in cervical cord injury. Haas F, et al. Arch Phys Med Rehabil 1985 Mar; 66(3):139–44

Medicolegal. What should a doctor tell? Br Med J [Clin Res] 1985 Mar 9;290(6470):780–1

Immediate effects of spinal cord stimulation in spinal spasticity. Barolat-Romana G, et al. J Neurosurg 1985 Apr; 62(4):558–62

SPINAL CORD NEOPLASMS

Primary cervical neuroblastoma in infants. Smith MC, et al. J Laryngol Otol 1985 Feb;99(2):209–14

Anterolateral decompression for metastatic epidural spinal cord tumors. Results of a modified costotransversectomy approach. Overby MC, et al. J Neurosurg 1985 Mar; 62(3):344–8

Sonography of the spine and spinal cord. Raghavendra BN, et al. Radiol Clin North Am 1985 Mar;23(1):91–105 (79 ref.)

Central nervous system tumors in children: detection by magnetic resonance imaging. Kucharczyk W, et al. Radiology 1985 Apr;155(1):131–6

SPINAL DISEASES

Intervertebral disk-space infection after chymopapain injection. Deeb ZL, et al. AJR 1985 Apr;144(4):671–4

Epidural abscess, vertebral destruction, and paraplegia caused by extending infection from an aspergilloma. Wagner DK, et al. Am J Med 1985 Mar;78(3):518–22

Spinal subdural hematoma. Tomarken JL. Ann Emerg Med 1985 Mar;14(3):261–3

Pyogenic infections of the spine [editorial] Lancet 1985 Mar 16;1(8429):619–20

Reduction of a lumbar disk lesion using the wedge maneuver. A clinical report. Woodman R, et al. Phys Ther 1985 Mar; 65(3):346–50

The spine and spinal cord during neurosurgical operations: real-time ultrasonography. Rubin JM, et al. Radiology 1985 Apr;155(1):197–200

SPINAL FUSION

The classic. The treatment of ruptured lumbar intervertebral discs by vertebral body fusion. I. Indications, operative technique, after care. By Ralph B. Cloward, 1953. Clin Orthop 1985 Mar;(193):5–15

Unilateral posterior lumbar interbody fusion: simplified dowel technique. Blume HG. Clin Orthop 1985 Mar; (193):75–84

Posterior lumbar interbody fusion updated. Cloward RB. Clin Orthop 1985 Mar;(193):16–9

Total disc replacement: a modified posterior lumbar interbody fusion. Report of 750 cases. Collis JS. Clin Orthop 1985 Mar;(193):64–7

Biomechanics of lumbar fusion. Evans JH. Clin Orthop 1985 Mar;(193):38–46

Spinal stenosis and posterior lumbar interbody fusion. Hutter CG. Clin Orthop 1985 Mar;(193):103–14

Posterior lumbar interbody fusion technique: complications and pitfalls. Lin PM. Clin Orthop 1985 Mar;(193):90–102

Posterior lumbar interbody fusion with specialized instruments. Ma GW. Clin Orthop 1985 Mar;(193):57–63

CT evaluation of interbody fusion. Rothman SL, et al. Clin Orthop 1985 Mar;(193):47–56

The biomechanics of posterior lumbar interbody fusion (PLIF) in spondylolisthesis. Schlegel KF, et al. Clin Orthop 1985 Mar;(193):115–9

Chemonucleolysis failures treated by PLIF. Sepulveda R, et al. Clin Orthop 1985 Mar;(193):68–74

Posterior lumbar interbody fusion with posterior elements as chip grafts. Simmons JW. Clin Orthop 1985 Mar; (193):85–9

Treatment of failed posterior lumbar interbody fusion (PLIF) of the spine with pulsing electromagnetic fields. Simmons JW. Clin Orthop 1985 Mar;(193):127–32

Experience in posterior lumbar interbody fusion: unicortical versus bicortical autologous grafts. Takeda M. Clin Orthop 1985 Mar;(193):120–6

Failure of posterior cervical fusions using cadaveric bone graft in children. Stabler CL, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):371–5

SPINAL INJURIES

A simple view for demonstration of fractures of the anterior arch of C1. England AC 3d, et al. AJR 1985 Apr; 144(4):763–4

Segmental spinal instrumentation. Nasca RJ. South Med J 1985 Mar;78(3):303–9

SPINAL NEOPLASMS

Vertebral body resection for epidural compression by malignant tumors. Results of forty-seven consecutive operative procedures. Siegal T, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):375–82

SPINAL NERVE ROOTS

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 12–1985. A 49-year-old man with a neurologic disorder and abnormal cells in the cerebrospinal fluid. N Engl J Med 1985 Mar 21; 312(12):774–83

SPINAL NERVES

Metrizamide CT myelography in cervical myelopathy and radiculopathy: correlation with conventional myelography and surgical findings. Badami JP, et al. AJR 1985 Apr; 144(4):675–80

SPINAL OSTEOPHYTOSIS

Idiopathic adolescent scoliosis—a prototype of degenerative joint disease. The relation of biomechanic factors to osteophyte formation. Richter DE, et al. Clin Orthop 1985 Mar;(193):221–9

The anatomy of lumbar spondylosis. Schneck CD. Clin Orthop 1985 Mar;(193):20–37

SPINAL PUNCTURE

Lumbar puncture in asymptomatic late syphilis. An analysis of the benefits and risks. Wiesel J, et al. Arch Intern Med 1985 Mar;145(3):465–8

SPINAL STENOSIS

Surgical treatment of lumbar spinal stenosis in the elderly. Fast A, et al. Arch Phys Med Rehabil 1985 Mar; 66(3):149–51

Spinal stenosis and posterior lumbar interbody fusion. Hutter CG. Clin Orthop 1985 Mar;(193):103–14

SPINE

Vertebral body resection for epidural compression by malignant tumors. Results of forty-seven consecutive operative procedures. Siegal T, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):375–82

SPIRITUALISM

Family practice grand rounds. Functional bowel syndrome, pheochromocytoma, or demonio? Berlin EA, et al. J Fam Pract 1985 Mar;20(3):239, 242, 246–8 passim

SPIROCHAETALES INFECTIONS

Intestinal spirochetosis of the vermiform appendix. Henrik-Nielsen R, et al. Gastroenterology 1985 Apr; 88(4):971–7

SPLEEN

Thoracic splenosis. Moncada R, et al. AJR 1985 Apr; 144(4):705–6

Human splenic sinusoidal lining cells express antigens associated with monocytes, macrophages, endothelial cells, and T lymphocytes. Buckley PJ, et al. J Immunol 1985 Apr;134(4):2310–5

Does an unfavorable metabolic environment for red cells develop within the cat spleen when abnormal cells become trapped? Groom AC, et al. J Lab Clin Med 1985 Feb; 105(2):209–13

Splenic function in sickle cell disease [letter] Ozsoylu S. J Pediatr 1985 Mar;106(3):530–1

Splenosis: a complicating factor in total abdominal hysterectomy. Auerbach RD, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):65S–68S

SPLENECTOMY

Influence of gastric banding on stomach blood supply with or without concurrent splenectomy. Skarstein A, et al. Am J Surg 1985 Mar;149(3):351–6

Failure of accessory spleens to prevent infection following splenectomy [letter] Arch Intern Med 1985 Feb; 145(2):369–70

Splenectomy. In and out of fashion [editorial] Crosby WH. Arch Intern Med 1985 Feb;145(2):225–7

Streptococcal infections following splenectomy for trauma [letter] Hawkey PM, et al. Arch Intern Med 1985 Mar; 145(3):573

Value of splenectomy in non-Hodgkin's lymphoma. Kehoe JE, et al. Cancer 1985 Mar 15;55(6):1256–64

Postsplenectomy sepsis 10 years or more after operation. Evans DI. J Clin Pathol 1985 Mar;38(3):309–11

Splenectomy is contraindicated for thrombocytopenia secondary to portal hypertension. el-Khishen MA, et al. Surg Gynecol Obstet 1985 Mar;160(3):233–8

SPLENIC DISEASES

Surgical management of splenic abscess in endocarditis [letter] Johnson JD, et al. Arch Intern Med 1985 Feb; 145(2):370–1

Mineral oil lipogranulomata in liver and spleen. A study of 465 autopsies. Wanless IR, et al. Arch Pathol Lab Med 1985 Mar;109(3):283–6

Splenic syndrome at mountain altitudes in sickle cell trait. Its occurrence in nonblack persons. Lane PA, et al. JAMA 1985 Apr 19;253(15):2251–4

SPLINTS

Spontaneous rupture of the extensor mechanism causing ulnar dislocation of the long extensor tendon of the long finger. Two case reports [letter] Saleh M. **J Bone Joint Surg [Am]** 1985 Mar;67(3):505

SPONDYLITIS

Septoplasty complicated by staphylococcal spinal osteomyelitis. Cohen BJ, et al. **Arch Intern Med** 1985 Mar; 145(3):556–7

SPONDYLITIS, ANKYLOSING

Difficult tracheal intubation [letter] Wright IH, et al. **Anaesthesia** 1985 Feb;40(2):206

Comment on article by van der Linden et al. Evaluation of diagnostic criteria for ankylosing spondylitis: a proposal for modification of the New York criteria [letter] Calin A. **Arthritis Rheum** 1985 Mar;28(3):357–9

Cross-reactivity of anti-Klebsiella K43 antiserum and lymphocytes from HLA-B27-positive patients with ankylosing spondylitis [letter] Struthers GR. **Lancet** 1985 Mar 30;1(8431):764

SPONDYLOLISTHESIS

The biomechanics of posterior lumbar interbody fusion (PLIF) in spondylolisthesis. Schlegel KF, et al. **Clin Orthop** 1985 Mar;(193):115–9

Spondylolisthesis and related disorders. A correlative study of 105 patients. Soren A, et al. **Clin Orthop** 1985 Mar; (193):171–7

SPORTS

Acute medical care for championship auto racing. Crippen D, et al. **Ann Emerg Med** 1985 Mar;14(3):249–53

The wrestler's ear (acute auricular hematoma). Giffin CS. **Arch Otolaryngol** 1985 Mar;111(3):161–4

Little League shoulder syndrome: proximal humeral epiphyseolysis in adolescent baseball pitchers. A case report. Barnett LS. **J Bone Joint Surg [Am]** 1985 Mar; 67(3):495–6

Muscular training for acute and chronic back pain [letter] Plum P, et al. **Lancet** 1985 Feb 23;1(8426):453–4

Medical psychology in exercise and sport. Dishman RK. **Med Clin North Am** 1985 Jan;69(1):123–43 (208 ref.)

Causes, evaluation, and management of athletic oligo-/amenorrhea. Shangold MM. **Med Clin North Am** 1985 Jan;69(1):83–95 (38 ref.)

The epidemiology of injuries to bicycle riders. Friede AM, et al. **Pediatr Clin North Am** 1985 Feb;32(1):141–51

SPORTS MEDICINE

Deaths of athletes [editorial] Harries M. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):656–7

Blood transfusion and athletics. Games people play. Klein HG. **N Engl J Med** 1985 Mar 28;312(13):854–6

SPOUSE ABUSE

Family violence: guidelines for recognition and management. Ghent WR, et al. **Can Med Assoc J** 1985 Mar 1; 132(5):541–53

SPRUE, TROPICAL

Tropical sprue in visitor to Mexico [letter] Davis JS, et al. **Lancet** 1985 Feb 23;1(8426):454

SPUTUM

Assessment of rapid methods of pneumococcal antigen detection in routine sputum bacteriology. Whitby M, et al. **J Clin Pathol** 1985 Mar;38(3):341–4

SRS-A

The effect of inhaled leukotriene D4 in humans. Smith LJ, et al. **Am Rev Respir Dis** 1985 Mar;131(3):368–72

STAINS AND STAINING

Pseudogout presenting with low synovial fluid glucose: identification of crystals by gram stain. Wheeler AP, et al. **Am J Med Sci** 1985 Feb;289(2):68–9

Identification of calcium oxalate crystals using alizarin red S stain. Proia AD, et al. **Arch Pathol Lab Med** 1985 Feb; 109(2):186–9

New stain for fungi and basement membrane. Tseng CH. **Arch Pathol Lab Med** 1985 Feb;109(2):196–8

STANOZOLOL

Stanozolol in the treatment of pityriasis rubra pilaris. Pavlidakey GP, et al. **Arch Dermatol** 1985 Apr;121(4):546–8

STAPES SURGERY

X-linked progressive mixed deafness with perilymphatic gusher during stapes surgery. Cremers CW, et al. **Arch Otolaryngol** 1985 Apr;111(4):249–54

STAPHYLOCOCCAL INFECTIONS

Intervertebral disk-space infection after chymopapain injection. Deeb ZL, et al. **AJR** 1985 Apr;144(4):671–4

Bacteriology of otitis media [letter] Trujillo H. **Am J Dis Child** 1985 Feb;139(2):114

An unusual presentation of a case of staphylococcal pericarditis during pregnancy. Valenzuela GJ, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):752–3

Pott's puffy tumor. A clinical marker for osteomyelitis of the skull. Koch SE, et al. **Arch Dermatol** 1985 Apr; 121(4):548–9

Septoplasty complicated by staphylococcal spinal osteomyelitis. Cohen BJ, et al. **Arch Intern Med** 1985 Mar; 145(3):556–7

Toxic shock syndrome after skin grafting [letter] Schmid RE, et al. **Arch Surg** 1985 Feb;120(2):243

Bacterial endocarditis in pregnancy associated with septic renal embolization. Henry DM, et al. **South Med J** 1985 Mar;78(3):355–6

Catheter sepsis: the clue is the hub. Sitges-Serra A, et al. **Surgery** 1985 Mar;97(3):355–7

STAPHYLOCOCCAL PROTEIN A

Clinicopathologic responses in cats with feline leukemia virus-associated leukemia-lymphoma treated with staphylococcal protein A. Engelman RW, et al. **Am J Pathol** 1985 Mar;118(3):367–78

Assay for islet cell antibodies. Protein A—monoclonal antibody method. Srikanta S, et al. **Diabetes** 1985 Mar; 34(3):300–5

STAPHYLOCOCCUS AUREUS

Induction of human interleukin-1 by toxic-shock-syndrome toxin-1. Parsonnet J, et al. **J Infect Dis** 1985 Mar; 151(3):514–22

Eradication of resistant Staphylococcus aureus on a surgical unit [letter] O'Keefe JP, et al. **N Engl J Med** 1985 Mar 28;312(13):858–9

STARCH

Optimum effectiveness of intestinal alpha-glucosidase inhibitors: importance of uniform distribution through a meal. O'Dea K, et al. **Am J Clin Nutr** 1985 Mar;41(3):511–6

STATE HEALTH PLANS

Variability among state Crippled Children's Service programs: pluralism thrives. Ireys HT, et al. **Am J Public Health** 1985 Apr;75(4):375–81

STATE MEDICINE

General practitioners and the Griffiths report. Ellis N. **Br Med J [Clin Res]** 1985 Feb 9;290(6466):483–5

Mall medicine—convenient, but what about quality of care? Oglov L. **Can Med Assoc J** 1985 Feb 15;132(4):456, 461–2

The restricted list of NHS drugs: a burning question [editorial] **Lancet** 1985 Mar 2;1(8427):497

Private practice and the NHS. **Lancet** 1985 Feb 23; 1(8426):449

STATISTICS

Statistics and the medical journal [editorial] Brown GW. **Am J Dis Child** 1985 Mar;139(3):226–8

2 X 2 tables. Brown GW. **Am J Dis Child** 1985 Apr; 139(4):410–6

Statistical comparison of Pearl rates. Higgins JE, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):656–9

Troubles with correlation [letter] **Lancet** 1985 Mar 30; 1(8431):754–5

Statistical concepts fundamental to investigations. Moses LE. **N Engl J Med** 1985 Apr 4;312(14):890–7

Understanding case-control and prospective statistics [editorial] Koss N. **Plast Reconstr Surg** 1985 Mar; 75(3):411–2

STATUS EPILEPTICUS

Bilateral posterior fracture-dislocations of the shoulder after convulsive status epilepticus. Parrish GA, et al. **Ann Emerg Med** 1985 Mar;14(3):264–6

STEM CELLS

Hairy cell leukemia: a tumor of pre-plasma cells. Anderson KC, et al. **Blood** 1985 Mar;65(3):620–9

Decreased ecto-5'nucleotidase activity of peripheral blood lymphocytes in human monoclonal gammopathies: correlation with tumor cell kinetics. Massaia M, et al. **Blood** 1985 Mar;65(3):530–4

Lysis of lymphoma cells by autologous and allogeneic natural killer cells. Oshimi K, et al. **Blood** 1985 Mar;65(3):638–43

Heterogeneity of clonogenic cells in acute myeloblastic leukemia. Sabbath KD, et al. **J Clin Invest** 1985 Feb; 75(2):746–53

In vitro natural cell-mediated cytotoxicity against Candida albicans: macrophage precursors as effector cells. Baccarini M, et al. **J Immunol** 1985 Apr;134(4):2658–65

Functional characterization of human thymocytes: a limiting dilution analysis of precursors with proliferative and cytolytic activities. Lopez-Botet M, et al. **J Immunol** 1985 Apr;134(4):2299–304

Relationships between terminal transferase expression, stem cell colonization, and thymic maturation in the avian embryo: studies in thymic chimeras resulting from homospecific and heterospecific grafts. Penit C, et al. **J Immunol** 1985 Apr;134(4):2149–54

Frequency of herpes simplex virus-specific helper T lymphocyte precursors in the lymph node cells of infected mice. Prymowicz D, et al. **J Immunol** 1985 Apr; 134(4):2683–8

STEREOTAXIC TECHNICS

Brain targets in surgery for Parkinson's disease. Results of a survey of neurosurgeons. Laitinen LV. **J Neurosurg** 1985 Mar;62(3):349–51

STEREOTYPED BEHAVIOR

Stereotyped movement disorder of rocking. Lasich AJ, et al. **J Nerv Ment Dis** 1985 Mar;173(3):187–90

STERILIZATION

Fruit squash and contaminated drinking water [letter] Price EH, et al. **Lancet** 1985 Mar 9;1(8428):583

STERILIZATION REVERSAL

A tubal plug and clip method for female sterilization. Meeker CI, et al. **Obstet Gynecol** 1985 Mar;65(3):430–5

STERILIZATION, TUBAL

Tubal ligation: a misnomer [letter] Parente JT, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):829

Comparative risks and costs of male and female sterilization. Smith GL, et al. **Am J Public Health** 1985 Apr;75(4):370–4

A tubal plug and clip method for female sterilization. Meeker CI, et al. **Obstet Gynecol** 1985 Mar;65(3):430–5

STERNUM

Median sternotomy for metastatic lung lesions in 131 patients. Regal AM, et al. **Cancer** 1985 Mar 15;55(6):1334–9

STEROID HYDROXYLASES

Combined 21- and 11 beta-hydroxylase deficiency in familial congenital adrenal hyperplasia. Hurwitz A, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):631–8

Ascertainment of 21-hydroxylase deficiency in individuals with HLA-B14 haplotype. Libber SM, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):727–30

Dexamethasone preparation does not alter corticoid and androgen responses to adrenocorticotropin. Rosenfield RL, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):585–9

STEROIDS

Steroid metabolism by human chorion laeve from dichorionic twin pregnancies. Gibb W, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):792–5

The effects of the aromatase inhibitor delta 1-testolactone on gonadotropin release and steroid metabolism in polycystic ovarian disease. Dunaif A, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):773–80

Decreased urinary C19 and C21 steroid 5 alpha-metabolites in parents of male pseudohermaphrodites with 5 alpha-reductase deficiency: detection of carriers. Imperato-McGinley J, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):553–8

STOMACH

Late sequelae of gastric acid injury. McAuley CE, et al. **Am J Surg** 1985 Mar;149(3):412–5

Influence of gastric banding on stomach blood supply with or without concurrent splenectomy. Skarstein A, et al. **Am J Surg** 1985 Mar;149(3):351–6

Comparative studies of plasma secretin response after reconstructive surgery of the stomach and pancreas. Satake K, et al. **Ann Surg** 1985 Apr;201(4):447–51

Nonperitimmon gastric phytobezoars [letter] Saleh JW. **Arch Intern Med** 1985 Mar;145(3):577–8

Coordinated motor activity of the human gastroduodenal region. King PM, et al. **Dig Dis Sci** 1985 Mar;30(3):219–24

Shunt fascicles in the gastric myenteric plexus in five species. Christensen J, et al. **Gastroenterology** 1985 Apr; 88(4):1020–5

Mechanical activity of muscular 'patch pouches' from cat and rabbit stomachs. Schulze-Delrieu K, et al. **Gastroenterology** 1985 Apr;88(4):1012–9

Skin grafting of the anterior stomach wall following pharyngo-gastric anastomosis. Howard DJ, et al. **J Laryngol Otol** 1985 Mar;99(3):273–6

Gastric interposition following transhiatal esophagectomy: CT evaluation. Gross BH, et al. **Radiology** 1985 Apr;

155(1):177–9
Retrograde endoscopy of the bypassed stomach segment after gastric bypass surgery: unexpected lesions. Sinar DR, et al. South Med J 1985 Mar;78(3):255–8

STOMACH DISEASES

Predicting the risk of abdominal disease in Hodgkin's lymphoma. A multifactorial analysis of staging laparotomy results in 255 patients. Trotter MC, et al. Ann Surg 1985 Apr;201(4):465–9
Comparison of weight, depth, and diagnostic adequacy of specimens obtained with 16 different biopsy forceps designed for upper gastrointestinal endoscopy. Danesh BJ, et al. Gut 1985 Mar;26(3):227–31
Blood group antigens A, B, H, Lea, Leb, and I(Ma) in resting and tetragastrin stimulated gastric juice of patients with non–neoplastic diseases of the stomach. Picard JK, et al. J Clin Pathol 1985 Mar;38(3):320–6
Gastro–oesophageal candidiasis: diagnosis by brush cytology. Young JA, et al. J Clin Pathol 1985 Mar;38(3):293–6

STOMACH NEOPLASMS

R2/3 gastrectomy for gastric carcinoma: an audited experience of a consecutive series. Diggory RT, et al. Br J Surg 1985 Feb;72(2):146–8
On the reputed decline in gastric carcinoma: necropsy study from western Norway [letter] Br Med J [Clin Res] 1985 Feb 23;290(6468):637
Gastric carcinoma presenting as double–channel pylorus on upper gastrointestinal series. Friehling JS, et al. Dig Dis Sci 1985 Mar;30(3):269–73
A comparison of three chemotherapeutic regimens in the treatment of advanced pancreatic and gastric carcinoma. Fluorouracil vs fluorouracil and doxorubicin vs fluorouracil, doxorubicin, and mitomycin. Cullinan SA, et al. JAMA 1985 Apr 12;253(14):2061–7
Immunodeficiency and stomach cancer [letter] Purtilo DT, et al. Lancet 1985 Mar 30;1(8431):751
Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 11–1985. A 54–year–old woman with anorexia, nausea, and vomiting and a large mass in the right upper abdominal quadrant. N Engl J Med 1985 Mar 14;312(11):706–11
Re: Early gastric cancer: radiographic experience [letter] Op den Orth JO. Radiology 1985 Apr;155(1):255
Early gastric cancer. Recent experience. White RM, et al. Radiology 1985 Apr;155(1):25–7

STOMACH ULCER

Gallstone disease following antrectomy and gastroduodenostomy with or without vagotomy. Rehnberg O, et al. Ann Surg 1985 Mar;201(3):315–8
Peptic ulcers induced by piroxicam [letter] Br Med J [Clin Res] 1985 Feb 16;290(6467):564
Changes of cell population in the antrum after selective proximal vagotomy and pyloroplasty in gastroduodenal ulcer. Holle GE, et al. Surg Gynecol Obstet 1985 Mar; 160(3):211–9

STOMATITIS, APHTHOUS

Recurrent aphthous stomatitis [letter] Frankel DH, et al. JAMA 1985 Apr 12;253(14):2043
Thalidomide, orogenital ulcers, and risk of teratogenicity [letter] Jenkins S, et al. Lancet 1985 Mar 2;1(8427):511
Phenelzine in the treatment of aphthous ulcers of the mouth [letter] Lejoac JL, et al. N Engl J Med 1985 Mar 28; 312(13):859–60

STOMATITIS, HERPETIC

Inosine pranobex for mucocutaneous herpes [letter] Mindel A. Lancet 1985 Mar 16;1(8429):631–2

STRABISMUS

The Pulfrich effect in anisometropic amblyopia and strabismus [letter] Weale RA. Am J Ophthalmol 1985 Mar 15;99(3):370
Retrobulbar anesthesia in strabismus surgery [letter] Arch Ophthalmol 1985 Mar;103(3):322–3
Characteristics of recession–resection and bimedial recession for childhood esotropia. Bartley GB, et al. Arch Ophthalmol 1985 Feb;103(2):190–5
Intraoperative adjustment of eye muscle surgery. Correction based on eye position during general anesthesia. Romano P, et al. Arch Ophthalmol 1985 Mar;103(3):351–3

STREPTOCOCCAL INFECTIONS

Perinatal complications in group B streptococcal carriers: a longitudinal study of prenatal patients. Bobitt JR, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):711–7
Streptococcal infections following splenectomy for trauma [letter] Hawkey PM, et al. Arch Intern Med 1985 Mar; 145(3):573
Mitral obstruction in bacterial endocarditis. Ghosh PK, et al. Br Heart J 1985 Mar;53(3):341–4
Penicillin V and rifampin for the treatment of group A streptococcal pharyngitis: a randomized trial of 10 days penicillin vs 10 days penicillin with rifampin during the final 4 days of therapy. Chaudhary S, et al. J Pediatr 1985 Mar;106(3):481–6
Infections due to Lancefield group G streptococci. Vartian C, et al. Medicine (Baltimore) 1985 Mar;64(2):75–88
Streptococcus agalactiae monarthric arthritis [letter] Tedder J, et al. South Med J 1985 Feb;78(2):227

STREPTOCOCCUS

High incidence of group C streptococci isolated from throat swabs [letter] Spencer R, et al. J Clin Pathol 1985 Mar; 38(3):355
Throat cultures [letter] Forsyth RA. J Fam Pract 1985 Mar; 20(3):235

STREPTOCOCCUS AGALACTIAE

Emergence of a multiple beta–lactam–resistance phenotype in group B streptococci of bovine origin. Berghash SR, et al. J Infect Dis 1985 Mar;151(3):494–500
The relation of the Ibc protein antigen to the opsonization differences between strains of type II group B streptococci. Payne NR, et al. J Infect Dis 1985 Apr;151(4):672–81

STREPTOCOCCUS MUTANS

Streptococcus mutans–induced nephritis in rabbits. Albini B, et al. Am J Pathol 1985 Mar;118(3):408–18

STREPTOCOCCUS PNEUMONIAE

Maternal–fetal transfer of pneumococcal capsular polysaccharide antibodies. Chudwin DS, et al. Am J Dis Child 1985 Apr;139(4):378–80
Assessment of rapid methods of pneumococcal antigen detection in routine sputum bacteriology. Whitby M, et al. J Clin Pathol 1985 Mar;38(3):341–4
Induction of increased antibody responses to pneumococcal type 19F polysaccharide by Klebsiella polysaccharide. Lee CJ, et al. J Infect Dis 1985 Apr;151(4):658–64
Type–specific antibody responses of volunteers immunized with 23–valent pneumococcal polysaccharide vaccine [letter] Mufson MA, et al. J Infect Dis 1985 Apr; 151(4):749–50
The relative role of bacterial cell wall and capsule in the induction of inflammation in pneumococcal meningitis. Tuomanen E, et al. J Infect Dis 1985 Mar;151(3):535–40
Non–antibody–containing fractions of breast milk inhibit epithelial attachment of Streptococcus pneumoniae and Haemophilus influenzae [letter] Andersson B, et al. Lancet 1985 Mar 16;1(8429):643

STREPTOKINASE

Coronary thrombolysis with intravenous anisoylated plasminogen–streptokinase complex BRL 26921. Been M, et al. Br Heart J 1985 Mar;53(3):253–9
Emergency coronary artery bypass surgery after intracoronary thrombolysis for evolving myocardial infarction. Kay P, et al. Br Heart J 1985 Mar;53(3):260–4
Relationship of the lytic state to successful reperfusion with standard– and low–dose intracoronary streptokinase. Rothbard RL, et al. Circulation 1985 Mar;71(3):562–70
A nonantigenic covalent streptokinase–polyethylene glycol complex with plasminogen activator function. Rajagopalan S, et al. J Clin Invest 1985 Feb;75(2):413–9
Cerebrovascular complications of streptokinase infusion. Aldrich MS, et al. JAMA 1985 Mar 22–29;253(12):1777–9
Intracoronary streptokinase for acute myocardial infarction [letter] N Engl J Med 1985 Mar 21;312(12):789–90

STREPTOZOTOCIN

Streptozotocin therapy for malignant pheochromocytoma [letter] Gross DJ, et al. Arch Intern Med 1985 Feb; 145(2):367–8
Pancreatic islet circulation in relation to the diabetogenic action of streptozotocin in the rat. Jansson L, et al. Endocrinology 1985 Mar;116(3):896–900

STRESS

Cytoprotective effect of pentagastrin and epidermal growth factor on stress ulcer formation. Possible role of somatostatin. Sakamoto T, et al. Ann Surg 1985 Mar; 201(3):290–5
Adaptation to the stress of tachycardia in patients with coronary artery disease: insight into the mechanism of the warm–up phenomenon. Williams DO, et al. Circulation 1985 Apr;71(4):687–92
Stress hormones in blood and cerebrospinal fluid of conscious sheep: effect of hemorrhage. Cameron V, et al. Endocrinology 1985 Apr;116(4):1460–5
Differential plasma beta–endorphin, beta–lipotropin, and adrenocorticotropin responses to stress in rats. De Souza EB, et al. Endocrinology 1985 Apr;116(4):1577–86
Stress–induced secretion of adrenocorticotropin in rats is inhibited by administration of antisera to ovine corticotropin–releasing factor and vasopressin. Linton EA, et al. Endocrinology 1985 Mar;116(3):966–70
Functional and structural changes in intestinal smooth muscle after jejunoileal bypass in rats. Weisbrodt NW, et al. Gastroenterology 1985 Apr;88(4):958–63
Progesterone and luteinizing hormone secretion following stress–induced interruption of constant estrus in aged rats. Miller AE, et al. J Gerontol 1985 Mar;40(2):129–32
Coping with stress. How to help patients deal with life's pressures. Fletcher DJ, et al. Postgrad Med 1985 Mar; 77(4):93–6, 99–100

STRESS DISORDERS, POST–TRAUMATIC

Imagery and posttraumatic stress disorder: an overview. Brett EA, et al. Am J Psychiatry 1985 Apr;142(4):417–24
Psychometric detection of fabricated symptoms of posttraumatic stress disorder. Fairbank JA, et al. Am J Psychiatry 1985 Apr;142(4):501–3
Post–traumatic stress disorder [editorial] Lancet 1985 Mar 9;1(8428):562

STRESS, PSYCHOLOGICAL

The burnout test. Dailey AL. Am J Nurs 1985 Mar; 85(3):270–2
Genital herpes. A pervasive psychosocial disorder. Luby ED, et al. Arch Dermatol 1985 Apr;121(4):494–7
Intra–aortic balloon pumping and stress in the coronary care unit. Patacky MG, et al. Heart Lung 1985 Mar;14(2):142–8
Stress reduction. A spectrum of strategies in pediatric oncology nursing. Gibbons MB, et al. Nurs Clin North Am 1985 Mar;20(1):83–103

STUDENTS, MEDICAL

Medical students' attitudes on physician fraud and abuse in the Medicare and Medicaid programs. Keenan CE, et al. J Med Educ 1985 Mar;60(3):167–73
The 'preresidency syndrome': an incipient epidemic of educational disruption [editorial] Swanson AG. J Med Educ 1985 Mar;60(3):201–2
Moonlighting medical students [letter] Rosevear CG, et al. N Engl J Med 1985 Mar 28;312(13):864

STUDENTS, NURSING

Ethical decision making in a bureaucratic context by senior nursing students. Swider SM, et al. Nurs Res 1985 Mar–Apr;34(2):108–12

SUBARACHNOID HEMORRHAGE

Preanesthetic evaluation of a patient with pathologic Q waves following subarachnoid hemorrhage. White JC, et al. Anesthesiology 1985 Mar;62(3):351–4
Heparin reduces proliferative angiopathy following subarachnoid hemorrhage in cats. Kapp JP, et al. J Neurosurg 1985 Apr;62(4):570–5
Early operation and overall outcome in aneurysmal subarachnoid hemorrhage. Ljunggren B, et al. J Neurosurg 1985 Apr;62(4):547–51

SUBCLAVIAN ARTERY

Recanalization of a Blalock–Taussig anastomosis eight years after repair of tetralogy of Fallot. Danilowicz D, et al. Am J Cardiol 1985 Mar 1;55(6):860–1
Successful dilatation of a stenotic Blalock–Taussig anastomosis by percutaneous transluminal balloon angioplasty. Fischer DR, et al. Am J Cardiol 1985 Mar 1;55(6):861–2
Arch vessel injury during pulmonary artery catheter placement. Kron IL, et al. Ann Thorac Surg 1985 Mar; 39(3):223–4

SUBCLAVIAN STEAL SYNDROME

Subclavian steal [letter] Chapman JE Jr, et al. South Med J 1985 Feb;78(2):226–7

SUBMANDIBULAR GLAND

Prognostic determination and submandibular function in Bell's palsy. Dynamic testing with technetium Tc 99m. Yamashita T, et al. Arch Otolaryngol 1985 Apr;111(4):244–8

SUBSTANCE ABUSE

Adolescent drug use [letter] Rosenbloom E. Am J Dis Child 1985 Feb;139(2):113
Fatal thrombosis of left internal carotid artery following diuretic abuse [letter] Rubinstein I. Ann Emerg Med 1985 Mar;14(3):275
Media drug campaigns may be worse than a waste of money [editorial] Br Med J [Clin Res] 1985 Feb 9;290(6466):416
Media drug campaigns may be worse than a waste of money [letter] Patten J. Br Med J [Clin Res] 1985 Mar 2; 290(6469):714
Reversal of T cell helper/suppressor ratios in intravenous drug abusers with nonopportunistic infections [letter] Hewlett D Jr, et al. J Infect Dis 1985 Apr;151(4):748–9
Elimination kinetics and symptomatology of diazepam withdrawal in abusers. Rhodes PJ, et al. J Toxicol Clin Toxicol 1984;22(4):371–85
Pseudopheochromocytoma and cardiac arrest associated with

phenylpropanolamine. Hyams JS, et al. **JAMA** 1985 Mar 15;253(11):1609–10
Sudden death in adolescents resulting from the inhalation of typewriter correction fluid. King GS, et al. **JAMA** 1985 Mar 15;253(11):1604–6

SUBSTANCE DEPENDENCE

The cocaine habit. Miller GW Jr. **Am Fam Physician** 1985 Feb;31(2):173–6 (12 ref.)
Long-term dependence on antidepressants [letter] Nathan RG, et al. **Am J Psychiatry** 1985 Apr;142(4):524
Deaths of drug addicts in the United Kingdom 1967–81 [letter] **Br Med J [Clin Res]** 1985 Mar 9;290(6470):790–1
Deaths of drug addicts in the United Kingdom 1967–81. Ghodse AH, et al. **Br Med J [Clin Res]** 1985 Feb 9; 290(6466):425–8
A case of stadol dependence [letter] Evans WS, et al. **JAMA** 1985 Apr 19;253(15):2191–2

SUBSTANCE WITHDRAWAL SYNDROME

Precipitated opiate abstinence in utero. Umans JG, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):441–4
Discontinuation of drugs and DST results [letter] Kraus RP, et al. **Am J Psychiatry** 1985 Apr;142(4):518
Rebound vasospasm after coronary bypass grafting [letter] Grey DP. **Ann Thorac Surg** 1985 Mar;39(3):292–3
Intraoperative coronary artery spasm [letter] Lough FC. **Ann Thorac Surg** 1985 Mar;39(3):293
Clonidine in outpatient detoxification from methadone maintenance. Kleber HD, et al. **Arch Gen Psychiatry** 1985 Apr;42(4):391–4
Abrupt withdrawal of atenolol in patients with severe angina. Comparison with the effects of treatment. Walker PR, et al. **Br Heart J** 1985 Mar;53(3):276–82
Depression following pemoline withdrawal in a hyperactive child [letter] Brown RT, et al. **Clin Pediatr (Phila)** 1985 Mar;24(3):174
P's and blues: potentiation of propoxyphene withdrawal by a variety of antihistamines. Giannini AJ, et al. **J Toxicol Clin Toxicol** 1984;22(4):397–402
Elimination kinetics and symptomatology of diazepam withdrawal in abusers. Rhodes PJ, et al. **J Toxicol Clin Toxicol** 1984;22(4):371–85

SUBTRACTION TECHNIC

Digital subtraction fluoroscopy: a new method of detecting coronary calcifications with improved sensitivity for the prediction of coronary disease. Detrano R, et al. **Circulation** 1985 Apr;71(4):725–32

SUCCINYLCHOLINE

Evolution of vecuronium requirements for stable mechanical effect: comparison with or without previous succinylcholine administration. d'Hollander A, et al. **Anesth Analg** 1985 Mar;64(3):319–22
Leukocyte histamine release to suxamethonium in patients with adverse reactions to muscle relaxants. Vervloet D, et al. **J Allergy Clin Immunol** 1985 Mar;75(3):338–42

SUCROSE

Sugar and health [letter] **Lancet** 1985 Feb 23;1(8426):456
Sugar for debate [letter] **Lancet** 1985 Mar 30;1(8431):759–60

SUCTION

Oxygen- and suction-equipped laryngoscope blade [letter] Loeser EA. **Anesthesiology** 1985 Mar;62(3):376
Paracentesis versus diuretics in the treatment of cirrhotics with tense ascites. Quintero E, et al. **Lancet** 1985 Mar 16; 1(8429):611–2
The helical opening in suction cannulas for lipolysis [letter] Drever JM. **Plast Reconstr Surg** 1985 Mar;75(3):442–3
Tourniquet after suction lipectomy of the lower extremity [letter] Teimourian B. **Plast Reconstr Surg** 1985 Mar; 75(3):442

SUDDEN INFANT DEATH

Deaths in cots are not always cot deaths. Sunderland R. **Arch Dis Child** 1985 Feb;60(2):156–8
Preventing infant deaths [letter] **Br Med J [Clin Res]** 1985 Mar 2;290(6469):710–1
Respiratory and heart rate patterns in infants destined to be victims of sudden infant death syndrome: average rates and their variability measured over 24 hours. Wilson AJ, et al. **Br Med J [Clin Res]** 1985 Feb 16;290(6467):497–501
Unlikely explanations of cot deaths [letter] **Lancet** 1985 Feb 23;1(8426):457–8
National Post-Perinatal Infant Mortality and Cot Death Study, Scotland 1981–82. Arneil GC, et al. **Lancet** 1985 Mar 30;1(8431):740–3
A bimodal form of alveolar behaviour induced by a defect in lung surfactant—a possible mechanism for sudden infant death syndrome. Talbert DG, et al. **Lancet** 1985 Mar 30; 1(8431):727–8
Changes in verdict of sudden infant death [letter] Watson E. **Lancet** 1985 Mar 16;1(8429):631

SUGAR ALCOHOLS

Stereoisomeric configuration of arabinitol in serum, urine, and tissues in invasive candidiasis. Bernard EM, et al. **J Infect Dis** 1985 Apr;151(4):711–5

SUGGESTION

Bronchoconstriction in response to suggestion: its prevention by an inhaled anticholinergic agent. Neild JE, et al. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):674

SUICIDE

Variation in suicide and homicide rates by latitude and longitude in the United States, Canada, and Australia [letter] Lester D. **Am J Psychiatry** 1985 Apr;142(4):523–4
Weighted regression analyses found incorrect [letter] Markush RE. **Am J Public Health** 1985 Apr;75(4):413
Relationship of maternal and perinatal conditions to eventual adolescent suicide. Salk L, et al. **Lancet** 1985 Mar 16; 1(8429):624–7
Effects of Massachusetts raising its legal drinking age from 18 to 20 on deaths from teenage homicide, suicide, and nontraffic accidents. Hingson R, et al. **Pediatr Clin North Am** 1985 Feb;32(1):221–32

SUICIDE, ATTEMPTED

Suicide attempts associated with akathisia. Drake RE, et al. **Am J Psychiatry** 1985 Apr;142(4):499–501

SULFADIAZINE

Hyperosmolality induced by propylene glycol. A complication of silver sulfadiazine therapy. Fligner CL, et al. **JAMA** 1985 Mar 15;253(11):1606–9

SULFAMETHOXAZOLE

Phenytoin toxicity and co-trimoxazole [letter] Gillman MA, et al. **Ann Intern Med** 1985 Apr;102(4):559
Aseptic meningitis, trimethoprim, and Sjögren's syndrome [letter] de la Monte SM, et al. **JAMA** 1985 Apr 19; 253(15):2192

SULFANILAMIDES

Chloroquine and Fansidar resistant malaria acquired in Angola [letter] Lindberg J, et al. **Lancet** 1985 Mar 30; 1(8431):765

SULFATASES

Lactation in placental steroid sulphatase deficiency. Lykkesfeldt G, et al. **Br J Obstet Gynaecol** 1985 Feb; 92(2):179–80

SULFATES

Sulfate and methyldopa metabolism: metabolite patterns and platelet phenol sulfotransferase activity. Campbell NR, et al. **Clin Pharmacol Ther** 1985 Mar;37(3):308–15

SULFHYDRYL COMPOUNDS

Hypertension in children. Increased efficacy of technetium Tc 99m succimer in screening for renal disease. Rosen PR, et al. **Am J Dis Child** 1985 Feb;139(2):173–7

SULFINPYRAZONE

The effect of sulfinpyrazone on platelet deposition on Dacron vascular grafts in man. Stratton JR, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):453–7

SULFITES

Bisulfite intolerance manifest as bronchospasm following topical dipivefrin hydrochloride therapy for glaucoma [letter] Schwartz HJ, et al. **Arch Ophthalmol** 1985 Jan; 103(1):14–5

SULFONYLUREA COMPOUNDS

Gliclazide therapy is associated with potentiation of postbinding insulin action in obese, non-insulin-dependent diabetic subjects. Ward G, et al. **Diabetes** 1985 Mar; 34(3):241–5

SULFURTRANSFERASES

Sulfate and methyldopa metabolism: metabolite patterns and platelet phenol sulfotransferase activity. Campbell NR, et al. **Clin Pharmacol Ther** 1985 Mar;37(3):308–15

SUNLIGHT

Solar urticaria [editorial] Gange RW. **Arch Dermatol** 1985 Apr;121(4):475–6
Solar urticaria. Further studies on the role of inhibition spectra. Ichihashi M, et al. **Arch Dermatol** 1985 Apr; 121(4):503–7

SUPEROXIDE

Quantitative analysis of polymorphonuclear leukocyte superoxide anion generation in critically ill children. Zimmerman JJ, et al. **Crit Care Med** 1985 Mar;13(3):143–50
Examination of the enzyme assay for NADPH oxidoreductase; application to polymorphonuclear leukocyte superoxide anion generation. Zimmerman JJ, et al. **Crit Care Med** 1985 Mar;13(3):197–203

SUPEROXIDE DISMUTASE

Effects of superoxide dismutase and allopurinol on the survival of acute island skin flaps. Im MJ, et al. **Ann Surg** 1985 Mar;201(3):357–9
Beagle puppy model of intraventricular hemorrhage. Effect of superoxide dismutase on cerebral blood flow and prostaglandins. Ment LR, et al. **J Neurosurg** 1985 Apr; 62(4):563–9

SUPPRESSOR CELLS

Impaired suppressor activity in children affected by coeliac disease. Pignata C, et al. **Gut** 1985 Mar;26(3):285–90
Induction of antigen-specific suppressor cells in patients with hay fever receiving immunotherapy. Nagaya H. **J Allergy Clin Immunol** 1985 Mar;75(3):388–94
Correction of interleukin-2 production in patients with systemic lupus erythematosus by removal of spontaneously activated suppressor cells. Linker-Israeli M, et al. **J Clin Invest** 1985 Feb;75(2):762–8
Suppression of Ag-induced release of EP (IL 1) by spleen cells of specifically desensitized donors: evidence for the role of a suppressor cell. Atkins E, et al. **J Immunol** 1985 Apr;134(4):2436–43
Dextran augments delayed-type hypersensitivity by interrupting one limb of the suppressor cascade. Battisto JR, et al. **J Immunol** 1985 Apr;134(4):2131–8
Lyt-2+ suppressor T cells are resistant to anti-Lyt-2 antibody blocking. Hollander N. **J Immunol** 1985 Apr; 134(4):2205–8
Network regulation of the immune response: alternative control points for suppressor modulation of effector lymphocytes. Irvine DH, et al. **J Immunol** 1985 Apr; 134(4):2100–16
Network regulation of the immune response: modulation of suppressor lymphocytes by alternative signals including contrasuppression. Irvine DH, et al. **J Immunol** 1985 Apr; 134(4):2117–30
In vitro antigen-specific antibody response to the species-specific surface protein antigens of typhus group rickettsiae by human peripheral blood mononuclear cells: generation of an antigen-dependent suppressor T cell. Miniti J, et al. **J Immunol** 1985 Apr;134(4):2689–94
Natural suppressor cell inhibiting T killer responses against retroviruses: a model for self tolerance. Tilkin AF, et al. **J Immunol** 1985 Apr;134(4):2779–82
Analysis of the negative allogeneic effect using B cells and helper T cell lines as an indicator system: B cells identified as target cells for suppression. Vöhringer V, et al. **J Immunol** 1985 Apr;134(4):2090–9
Disproportionate expansion of a minor T cell subset in patients with lymphadenopathy syndrome and acquired immunodeficiency syndrome. Lewis DE, et al. **J Infect Dis** 1985 Mar;151(3):555–9
Testicular cancer in homosexual men with cellular immune deficiency: report of 2 cases. Logothetis CJ, et al. **J Urol** 1985 Mar;133(3):484–6

SURFACE-ACTIVE AGENTS

Bar soap and liquid soap [letter] Kabara JJ. **JAMA** 1985 Mar 15;253(11):1560–1

SURGERY

The contributions of infection control to a century of surgical progress. Alexander JW. **Ann Surg** 1985 Apr;201(4):423–8
Advances in knowledge related to wounding, repair, and healing: 1885–1984. Schilling JA. **Ann Surg** 1985 Mar; 201(3):268–77
Dr. Robert McClure: missionary-surgeon extraordinaire. Trent B. **Can Med Assoc J** 1985 Feb 15;132(4):431–4, 437, 441
Preparing the civilian surgeon for combat casualty management. Eiseman B. **J Trauma** 1985 Feb;25(2):156–9
Societal impact on surgical education in trauma. Lucas CE, et al. **J Trauma** 1985 Feb;25(2):154–5
Surgical training [letter] Johnson AG. **Lancet** 1985 Mar 9; 1(8428):576

SURGERY, OPERATIVE

Recanalization of a Blalock–Taussig anastomosis eight years after repair of tetralogy of Fallot. Danilowicz D, et al. **Am J Cardiol** 1985 Mar 1;55(6):860–1
Relative value of glucose and amino acids in preserving exercise capacity in the postoperative period. Wood CD, et al. **Am J Surg** 1985 Mar;149(3):383–6
Patient monitoring in the operating theatre. A comparison of practice between 1976 and 1983. Mackenzie N, et al. **Anaesthesia** 1985 Feb;40(2):141–5
Factors affecting immediate and long-term survival after

emergent and elective splanchnic-systemic shunts. Chandler JG, et al. Ann Surg 1985 Apr;201(4):476–87
The effect of vasopressin on solute and water excretion during and after surgical operations. Fieldman NR, et al. Ann Surg 1985 Mar;201(3):383–90
Acute angle-closure glaucoma associated with surgical anesthesia. Fazio DT, et al. Arch Ophthalmol 1985 Mar; 103(3):360–2
Increased efficiency of transfusion practice in routine surgery using pre-operative antibody screening and selective ordering with an abbreviated crossmatch. Dodsworth H, et al. Br J Surg 1985 Feb;72(2):102–4
Computer-assisted surgery [letter] Sohn N, et al. N Engl J Med 1985 Apr 4;312(14):924
Intraoperative communication. Laws HL. Surg Gynecol Obstet 1985 Mar;160(3):268–9

SURGERY, ORAL

Autologous transfusion in orthognathic surgery. Marciani RD, et al. J Oral Maxillofac Surg 1985 Mar;43(3):201–4

SURGERY, ORAL, PREPROSTHETIC

Subperiosteal onlay augmentation of the mandible: a clinical and radiographic survey. Swart JG, et al. J Oral Maxillofac Surg 1985 Mar;43(3):183–7

SURGERY, PLASTIC

A computer-based method of filing photographs and procedures. Allan JH, et al. Arch Otolaryngol 1985 Mar; 111(3):178–81
Porous polyethylene in reconstructive head and neck surgery. Berghaus A. Arch Otolaryngol 1985 Mar;111(3):154–60
Reconstruction of half of the face. Conley J, et al. Arch Otolaryngol 1985 Mar;111(3):142–5
Trapezius osteomyocutaneous flap for mandibular reconstruction. Gregor RT, et al. Arch Otolaryngol 1985 Mar;111(3):198–203
Use of temporalis fascia in eyelid reconstruction. Holt JE, et al. Arch Otolaryngol 1985 Mar;111(3):165–7
Westernization of the Asian eyelid. Matsunaga RS. Arch Otolaryngol 1985 Mar;111(3):149–53
Aesthetic facial surgery in the otolaryngology training program. Thomas JR. Arch Otolaryngol 1985 Mar; 111(3):141
Craniofacial surgery. Poole MD, et al. Br Med J [Clin Res] 1985 Mar 2;290(6469):693–6
An objective analysis of immediate simultaneous reconstruction in the treatment of primary carcinoma of the breast. Frazier TG, et al. Cancer 1985 Mar 15; 55(6):1202–5
Cigarette smoking in face lift patients [letter] Plast Reconstr Surg 1985 Mar;75(3):445–7
The role of vasoconstrictors in control of blood loss in reduction mammaplasty. Brantner JN, et al. Plast Reconstr Surg 1985 Mar;75(3):339–41
Breast cancer chemotherapy: perioperative considerations in breast reconstruction. Gargan TJ, et al. Plast Reconstr Surg 1985 Mar;75(3):430–4 (34 ref.)
Aplasia cutis congenita of the scalp: delayed closure complicated by massive hemorrhage. Glasson DW, et al. Plast Reconstr Surg 1985 Mar;75(3):423–5
Naso-ethmoid-orbital fractures: classification and role of primary bone grafting. Gruss JS. Plast Reconstr Surg 1985 Mar;75(3):303–17
Eversion of frown lines. Hamilton JM. Plast Reconstr Surg 1985 Mar;75(3):426–7
Hand and arm injuries following external capsulotomies [letter] Hayes H Jr. Plast Reconstr Surg 1985 Mar; 75(3):441–2
The use of disposable cautery in blepharoplasty [letter] Kaye BL. Plast Reconstr Surg 1985 Mar;75(3):444–5
Parotid fascia and face lifting [letter] McKinney P. Plast Reconstr Surg 1985 Mar;75(3):439–40
The extended trapezius musculocutaneous flap for cranio-orbital facial reconstruction. Rosen HM. Plast Reconstr Surg 1985 Mar;75(3):318–27

SURGICAL EQUIPMENT

Near-UV radiation from the operating microscope and pseudophakic cystoid macular edema. Jampol LM, et al. Arch Ophthalmol 1985 Jan;103(1):28–30

SURGICAL FLAPS

Effects of superoxide dismutase and allopurinol on the survival of acute island skin flaps. Im MJ, et al. Ann Surg 1985 Mar;201(3):357–9
Subtotal reconstruction of the upper eyelid. A one-stage procedure eliminating temporary lid closure. Boynton JR. Arch Ophthalmol 1985 Feb;103(2):288–9
Extension of the musculocutaneous flap by surgical delay. Haughey BH, et al. Arch Otolaryngol 1985 Apr; 111(4):234–40
Oral cavity reconstruction using pectoralis major muscle and amnion. Lawson VG. Arch Otolaryngol 1985 Apr; 111(4):230–3
Temporalis muscle-galea flap in facial reanimation. Mathog RH, et al. Arch Otolaryngol 1985 Mar;111(3):168–73
Mandible reconstruction with the trapezius osteomusculocutaneous flap. Panje WR. Arch Otolaryngol 1985 Apr;111(4):223–9
Reconstructive options for pharyngeal and/or cervical esophageal defects. Schuller DE. Arch Otolaryngol 1985 Mar;111(3):193–7
Pectoralis myocutaneous flap modifications [letter] Stiernberg CM. Arch Otolaryngol 1985 Mar;111(3):208
Reconstruction of the thumb with a free wrap-around flap from the big toe and an iliac-bone graft. Doi K, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):439–45
The sternocleidomastoid muscle as a muscular or myocutaneous flap for oral and facial reconstruction. Marx RE, et al. J Oral Maxillofac Surg 1985 Mar;43(3):155–62
Fasciocutaneous vessels of the upper arm [letter] Acland RD. Plast Reconstr Surg 1985 Mar;75(3):443–4
The blood supply of thigh skin. Cormack GC, et al. Plast Reconstr Surg 1985 Mar;75(3):342–54
Transplant of an inferiorly based rectus abdominis myocutaneous flap to the calf [letter] Galvao MS. Plast Reconstr Surg 1985 Mar;75(3):437–8
Lumbar hernia after latissimus dorsi flap. Moon HK, et al. Plast Reconstr Surg 1985 Mar;75(3):417–9
Pharmacologic action of isoxsuprine in cutaneous and myocutaneous flaps. Neligan P, et al. Plast Reconstr Surg 1985 Mar;75(3):363–74
The extended trapezius musculocutaneous flap for cranio-orbital facial reconstruction. Rosen HM. Plast Reconstr Surg 1985 Mar;75(3):318–27
Complex thoracic wounds: muscle and musculocutaneous anatomy in closure. Coleman JJ 3d. South Med J 1985 Feb;78(2):125–9

SURGICAL INSTRUMENTS

Retinal tacks. de Juan E Jr, et al. Am J Ophthalmol 1985 Mar 15;99(3):272–4
Internal mammary retractor. Beg RA, et al. Ann Thorac Surg 1985 Mar;39(3):286–7
Closure of patent ductus [letter] Dobell AR. Ann Thorac Surg 1985 Mar;39(3):292
Clip with enclosed spring for aneurysm surgery. Technical note. Rhoton AL Jr, et al. J Neurosurg 1985 Apr; 62(4):612–4
Percutaneous lumbar diskectomy using a new aspiration probe: porcine and cadaver model. Onik G, et al. Radiology 1985 Apr;155(1):251–2
A new vascular clamp. Fogarty TJ, et al. Surg Gynecol Obstet 1985 Mar;160(3):264–5

SURGICAL STAPLERS

Accelerated wound healing with stapled enteric suture lines. An experimental study comparing traditional sewing techniques and a stapling device. Ballantyne GH, et al. Ann Surg 1985 Mar;201(3):360–4
The reverse end insertion technique for rectal anastomosis with the EEA stapler. Ramirez OM, et al. Surg Gynecol Obstet 1985 Mar;160(3):266–7

SURGICAL WOUND DEHISCENCE

Vaginal cuff dehiscence presenting as an acute abdomen [letter] Timberlake G, et al. Arch Surg 1985 Feb; 120(2):243–4
The effect of metronidazole on wound healing in rats. Borden EB, et al. Surgery 1985 Mar;97(3):331–6

SURGICAL WOUND INFECTION

In vivo neutrophil delivery to inflammatory sites in surgical patients. Correlation with in vitro neutrophil chemotaxis and adherence. Morris JS, et al. Arch Surg 1985 Feb; 120(2):205–9
Bile bacteria and sepsis in biliary surgery [letter] Pollock AV. Br J Surg 1985 Feb;72(2):152
Metronidazole prophylaxis in elective first trimester abortion. Heisterberg L, et al. Obstet Gynecol 1985 Mar;65(3):371–4
Complex thoracic wounds: muscle and musculocutaneous anatomy in closure. Coleman JJ 3d. South Med J 1985 Feb;78(2):125–9
Prophylactic antibiotics and closed tube thoracostomy. LeBlanc KA, et al. Surg Gynecol Obstet 1985 Mar; 160(3):259–63

SURGICENTERS

Physician pressure prompts CA surgicenter. Hospitals 1985 Feb 16;59(4):76

SUTURE TECHNICS

Accelerated wound healing with stapled enteric suture lines. An experimental study comparing traditional sewing techniques and a stapling device. Ballantyne GH, et al. Ann Surg 1985 Mar;201(3):360–4
'Annuloplasty' of the proximal coronary bypass anastomosis. Katz NM. Ann Thorac Surg 1985 Mar;39(3):288–9
A new, fast surgical knot for skin closures. Meiss L. Plast Reconstr Surg 1985 Mar;75(3):428–9
The reverse end insertion technique for rectal anastomosis with the EEA stapler. Ramirez OM, et al. Surg Gynecol Obstet 1985 Mar;160(3):266–7

SUTURES

Ease of suturing surgical fabrics. A quantitative evaluation. Pourdeyhimi B, et al. Am J Surg 1985 Mar;149(3):387–9
Vent stitch entrapment [letter] Block PC. Anesth Analg 1985 Mar;64(3):379
Late false aneurysm following replacement of ascending aorta: the problem of the teflon graft in combination with a silk suture anastomosis. Merrill WH, et al. Ann Thorac Surg 1985 Mar;39(3):271–4

SV40 VIRUS

Interaction of triiodothyronine-receptor complexes with simian virus 40 minichromosomes in monkey kidney CV-1 cells. Savouret JF, et al. Endocrinology 1985 Apr; 116(4):1259–66

SWEAT

Screening for cystic fibrosis [letter] J Pediatr 1985 Mar; 106(3):527

SWEAT GLAND DISEASES

Hypercalcemia in association with cutaneous squamous cell carcinoma. Occurrence as a late complication of hidradenitis suppurativa. Sparks MK, et al. Arch Dermatol 1985 Feb;121(2):243–6

SWEAT GLAND NEOPLASMS

Metastasizing eccrine porocarcinoma developing in a sebaceous nevus of Jadassohn. Report of a case. Tarkhan II, et al. Arch Dermatol 1985 Mar;121(3):413–5

SYMPATHOMIMETICS

A comparison of the mechanisms of alpha-adrenergic inhibition of thyrotropin-stimulated adenosine 3',5'-monophosphate in cat, rat, mouse, hamster, beef, and pig tissues with the stimulatory effect of epinephrine on beef thyroid iodination: evidence for multiple, species-specific adrenergic mechanisms. Mills I, et al. Endocrinology 1985 Apr;116(4):1310–5

SYNAPSES

Ultrastructure of vesicourethral innervation. III. Axoaxonal synapses between postganglionic cholinergic axons and probably SIF-cell derived processes in the feline lissosphincter. Elbadawi A. J Urol 1985 Mar;133(3):524–8

SYNAPTIC MEMBRANES

Membrane engineering to rejuvenate the ageing brain [news] Lee RE. Can Med Assoc J 1985 Feb 15;132(4):325–7

SYNCOPE

Electrophysiologic evaluation and follow-up characteristics of patients with recurrent unexplained syncope and presyncope. Doherty JU, et al. Am J Cardiol 1985 Mar 1;55(6):703–8

SYNOVIAL FLUID

Pseudogout presenting with low synovial fluid glucose: identification of crystals by gram stain. Wheeler AP, et al. Am J Med Sci 1985 Feb;289(2):68–9

SYNOVIAL MEMBRANE

Persistent rubella virus infection of human synovial cells cultured in vitro. Cunningham AL, et al. J Infect Dis 1985 Apr;151(4):638–45

SYNOVIOMA

Synovial sarcomas of the tongue base. The seventh reported case. Holtz F, et al. Arch Otolaryngol 1985 Apr; 111(4):271–2
Synovial sarcoma of the hypopharynx. Cutchavaree A, et al. J Laryngol Otol 1985 Feb;99(2):205–8

SYPHILIS, LATENT

Lumbar puncture in asymptomatic late syphilis. An analysis of the benefits and risks. Wiesel J, et al. Arch Intern Med 1985 Mar;145(3):465–8

SYRINGES

Sterility of disposable syringes [letter] Ward RM, et al. Anaesthesia 1985 Feb;40(2):201–2
Syringes for diabetics [editorial] Bloom A. Br Med J [Clin Res] 1985 Mar 9;290(6470):727–8

SYSTEMS THEORY

Injury prevention in the community: a systems approach. Micik S, et al. Pediatr Clin North Am 1985 Feb;32(1):251–65

TACHYCARDIA

Catheter mapping during sinus rhythm: relation of local electrogram duration to ventricular tachycardia cycle length. Cassidy DM, et al. **Am J Cardiol** 1985 Mar 1; 55(6):713–6

Value of preexisting bundle branch block in the electrocardiographic differentiation of supraventricular from ventricular origin of wide QRS tachycardia. Dongas J, et al. **Am J Cardiol** 1985 Mar 1;55(6):717–21

Concomitant pulsus and U-wave alternans after head trauma. Lee YC, et al. **Am J Cardiol** 1985 Mar 1;55(6):851–2

Day-to-day reproducibility of responses to right ventricular programmed electrical stimulation: implications for serial drug testing. McPherson CA, et al. **Am J Cardiol** 1985 Mar 1;55(6):689–95

Laser photoablation for the treatment of refractory ventricular tachycardia and endocardial fibroelastosis [editorial] Cox JL. **Ann Thorac Surg** 1985 Mar; 39(3):199–200

Tachycardia induced myocardial dysfunction. A reversible phenomenon? McLaran CJ, et al. **Br Heart J** 1985 Mar; 53(3):323–7

Multifocal Purkinje-like tumor of the heart. Occurrence with other anatomic abnormalities in the atrioventricular junction of an infant with junctional tachycardia, Lown-Ganong-Levine syndrome, and sudden death. Rossi L, et al. **Chest** 1985 Mar;87(3):340–5

A prospective randomized study of the clinical efficacy and safety of transvenous cardioversion for termination of ventricular tachycardia. Ciccone JM, et al. **Circulation** 1985 Mar;71(3):571–8

The status of surgery for cardiac arrhythmias. Cox JL. **Circulation** 1985 Mar;71(3):413–7

Cryothermal mapping of recurrent ventricular tachycardia in man. Gallagher JD, et al. **Circulation** 1985 Apr; 71(4):732–9

A study of ventricular ectopy during atrial fibrillation. Rapeport N, et al. **Heart Lung** 1985 Mar;14(2):191–2

Surgical management of refractory ventricular arrhythmias in patients with prior inferior myocardial infarction. A preliminary report. Ivey TD, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):369–77

Ventricular tachycardia due to a transvenous catheter pacemaker. Ridgeway NA, et al. **South Med J** 1985 Feb; 78(2):219–20

Mexiletine: long-term follow-up of a patient with prolonged QT interval and quinidine-induced torsades de pointes. Thomas MG, et al. **South Med J** 1985 Feb;78(2):205–6

TACHYCARDIA, PAROXYSMAL

Intracardiac contrast echoes during transvenous His bundle ablation. Rowland E, et al. **Br Heart J** 1985 Mar; 53(3):240–2

Refractory supraventricular tachycardia in the neonate: treatment with temporary antitachycardial pacing. Sugrue DD, et al. **Mayo Clin Proc** 1985 Mar;60(3):169–72

Paroxysmal atrial tachycardia. A personal viewpoint. Hayes JC. **Postgrad Med** 1985 Feb 15;77(3):223–7

TAENIASIS

Cysticercosis and taeniasis [letter] Richards F Jr, et al. **N Engl J Med** 1985 Mar 21;312(12):787–8

TALC

Disseminated talc granulomatosis. An unusual finding in a patient with acquired immunodeficiency syndrome and fatal cytomegalovirus infection. Lewis JH, et al. **Arch Pathol Lab Med** 1985 Feb;109(2):147–50

TAMOXIFEN

Reproductive tract abnormalities in female mice treated neonatally with tamoxifen. Taguchi O, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):675–8

Differential effects of tamoxifen and analogs with nonbasic side chains on cell proliferation in vitro. Murphy LC, et al. **Endocrinology** 1985 Mar;116(3):1071–8

Tamoxifen and arterial thrombosis [letter] Dahan R, et al. **Lancet** 1985 Mar 16;1(8429):638

Adjuvant tamoxifen therapy and receptor levels [letter] Stewart HJ, et al. **Lancet** 1985 Mar 9;1(8428):573

TARSAL BONES

Tarsal coalition. Sartoris DJ, et al. **Arthritis Rheum** 1985 Mar; 28(3):331–8

TARSAL TUNNEL SYNDROME

Lumbosacral radiculopathy, reflex sympathetic dystrophy and tarsal tunnel syndrome: an unusual presentation. Chodoroff B, et al. **Arch Phys Med Rehabil** 1985 Mar; 66(3):185–7

TASTE DISORDERS

Disappearance of captopril-induced taste disturbance after substitution with angiotensin-converting-enzyme inhibitor HOE 498 [letter] Mauersberger H, et al. **Lancet** 1985 Mar 2;1(8427):517–8

TAURINE

Stimulation of somatostatin release from median eminence tissue incubated in vitro by taurine and related amino acids. Aguila MC, et al. **Endocrinology** 1985 Mar;116(3):1158–62

TAUROCHOLIC ACID

Is bile acid malabsorption underdiagnosed? An evaluation of accuracy of diagnosis by measurement of SeHCAT retention. Merrick MV, et al. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):665–8

TAY-SACHS DISEASE

Tay-Sachs. The dreaded inheritance. Paritzky JF. **Am J Nurs** 1985 Mar;85(3):260–4

TEACHING

Teacher, nurse, teacher. Spry C. **Am J Nurs** 1985 Mar; 85(3):348

Evaluation of a hands-on workshop as a teaching tool for critical care medicine. Samra SK, et al. **Crit Care Med** 1985 Mar;13(3):206–7

A model for teaching the brief psychosocial interview. Wells KB, et al. **J Med Educ** 1985 Mar;60(3):181–8

An experience in learning. Pruitt RD. **Mayo Clin Proc** 1985 Mar;60(3):180–3

TEARS

Inconsistency in Schirmer tear test strips [letter] Hawkins EC, et al. **Arch Ophthalmol** 1985 Feb;103(2):175

An improved method for measuring human tear lysozyme concentration. Velos P, et al. **Arch Ophthalmol** 1985 Jan; 103(1):31–3

Gentamicin, tobramycin, amikacin, and netilmicin levels in tears following intravenous administration. Woo FL, et al. **Arch Ophthalmol** 1985 Feb;103(2):216–8

TECHNETIUM

Hypertension in children. Increased efficacy of technetium Tc 99m succimer in screening for renal disease. Rosen PR, et al. **Am J Dis Child** 1985 Feb;139(2):173–7

Radionuclide lymphoscintigraphy with technetium 99m antimony sulfide colloid to identify lymphatic drainage of cutaneous melanoma at ambiguous sites in the head and neck and trunk. Wanebo HJ, et al. **Cancer** 1985 Mar 15; 55(6):1403–13

Comparison of indium-labeled-leukocyte imaging with sequential technetium-gallium scanning in the diagnosis of low-grade musculoskeletal sepsis. A prospective study. Merkel KD, et al. **J Bone Joint Surg [Am]** 1985 Mar; 67(3):465–76

Technetium 99m-methylene diphosphonate bone scans in children with reflex neurovascular dystrophy. Laxer RM, et al. **J Pediatr** 1985 Mar;106(3):437–40

TECHNETIUM TC 99M PERTECHNETATE

Popliteal cysts and deep venous thrombosis: Tc-99m red blood cell venography. Littlejohn GO, et al. **Radiology** 1985 Apr;155(1):237–40

Parathyroid adenomas evaluated by Tl-201/Tc-99m pertechnetate subtraction scintigraphy and high-resolution ultrasonography. Winzelberg GG, et al. **Radiology** 1985 Apr;155(1):231–5

TECHNOLOGY ASSESSMENT, BIOMEDICAL

Randomized trials in coronary bypass surgery. Killip T, et al. **Circulation** 1985 Mar;71(3):418–21

Advances in cardiology and escalating costs to the patient: a view from the government. Lenfant C, et al. **Circulation** 1985 Mar;71(3):424–8

TECHNOLOGY, MEDICAL

Persuasive communication and medical technology assessment. Winkler JD, et al. **Arch Intern Med** 1985 Feb; 145(2):314–7

TECHNOLOGY, RADIOLOGIC

Credentialing of diagnostic x-ray technologists: a question of public health impact. Audet MF, et al. **Am J Public Health** 1985 Mar;75(3):270–4

TELECOMMUNICATIONS

Local area networks: an emerging resource. Packer CL. **Hospitals** 1985 Feb 16;59(4):109–12

TELEPHONE

Diver's Alert Network [letter] Dunford R. **Ann Emerg Med** 1985 Mar;14(3):278

An intervention to improve follow-up of patients with otitis media. Casey R, et al. **Clin Pediatr (Phila)** 1985 Mar; 24(3):149–52

Telephone use by a multi-channel cochlear implant patient. An evaluation using open-set CID sentences. Brown AM, et al. **J Laryngol Otol** 1985 Mar;99(3):231–8

The telephone survey: a procedure for assessing educational needs of nurses. Hash V, et al. **Nurs Res** 1985 Mar-Apr; 34(2):126–8

TELEVISION

The Gee case: judge rules on meanings of words. Dyer C. **Br Med J [Clin Res]** 1985 Mar 2;290(6469):698

Booze on the telly. Smith R. **Br Med J [Clin Res]** 1985 Feb 9;290(6466):445–6

TEMPERATURE

Equating optimal temperatures for incubators [letter] LeBlanc MH. **Arch Dis Child** 1985 Feb;60(2):188

TEMPORAL ARTERIES

Biopsy of the temporal artery [letter] Adornato BT. **Mayo Clin Proc** 1985 Mar;60(3):211

TEMPORAL ARTERITIS

Diagnosis of giant cell arteritis [letter] Hudson NP. **Mayo Clin Proc** 1985 Feb;60(2):139–40

TEMPORAL BONE

Temporal bone findings in a case of otopalatodigital syndrome. Shi SR. **Arch Otolaryngol** 1985 Feb; 111(2):119–21

Reconstruction after temporal bone resection. Tiwari R. **J Laryngol Otol** 1985 Feb;99(2):143–6

TEMPORAL LOBE

Multimodal amnesic syndrome following bilateral temporal and basal forebrain damage. Damasio AR, et al. **Arch Neurol** 1985 Mar;42(3):252–9

Central auditory function in Alzheimer's disease. Grimes AM, et al. **Neurology** 1985 Mar;35(3):352–8

TEMPOROMANDIBULAR JOINT

The effects of immobilization on the rabbit temporomandibular joint. Lydiatt DD, et al. **J Oral Maxillofac Surg** 1985 Mar;43(3):188–93

The correlation of temporomandibular joint sounds with joint morphology in fifty-five autopsy specimens. Rohlin M, et al. **J Oral Maxillofac Surg** 1985 Mar;43(3):194–200

Temporomandibular joint arthrography: comparison of morbidity with ionic and low osmolality contrast media. Katzberg RW, et al. **Radiology** 1985 Apr;155(1):245–6

TEMPOROMANDIBULAR JOINT SYNDROME

Facial pain complaints in the elderly. Marciani RD, et al. **J Oral Maxillofac Surg** 1985 Mar;43(3):173–6

TENDON INJURIES

Repair of avulsion of insertion of biceps brachii tendon. Norman WH. **Clin Orthop** 1985 Mar;(193):189–94

Rupture of the distal tendon of the biceps brachii. Operative versus non-operative treatment. Baker BE, et al. **J Bone Joint Surg [Am]** 1985 Mar;67(3):414–7

Rupture of the distal tendon of the biceps brachii. A biomechanical study. Morrey BF, et al. **J Bone Joint Surg [Am]** 1985 Mar;67(3):418–21

Spontaneous rupture of the extensor mechanism causing ulnar dislocation of the long extensor tendon of the long finger. Two case reports [letter] Saleh M. **J Bone Joint Surg [Am]** 1985 Mar;67(3):505

Rupture of the posterior tibial tendon in closed ankle fractures. Possible prognostic value of a medial bone flake: report of two cases. Stein RE. **J Bone Joint Surg [Am]** 1985 Mar;67(3):493–4

TENNIS ELBOW

Is therapeutic ultrasound effective in treating soft tissue lesions? Binder A, et al. **Br Med J [Clin Res]** 1985 Feb 16;290(6467):512–4

TERATOMA

Testicular cancer in homosexual men with cellular immune deficiency: report of 2 cases. Logothetis CJ, et al. **J Urol** 1985 Mar;133(3):484–6

Treatment of testicular teratoma in general oncology departments [letter] Naysmith A, et al. **Lancet** 1985 Mar 16;1(8429):646

TERBUTALINE

Comparison of nebulized terbutaline and subcutaneous

epinephrine in the treatment of acute asthma. Uden DL, et al. Ann Emerg Med 1985 Mar;14(3):229–32

TERMINAL CARE

Treatment and care of 'do not resuscitate' patients in a medical intensive care unit. Lewandowski W, et al. Heart Lung 1985 Mar;14(2):175–81

Pain relief for the terminally ill [letter] Mawer SL. Lancet 1985 Feb 23;1(8426):463

High expectations. Nurses who work with children who might die. Coody D. Nurs Clin North Am 1985 Mar; 20(1):131–42

TESTICULAR NEOPLASMS

Carcinoma in situ of the testis in children with 45,X/46,XY gonadal dysgenesis. Müller J, et al. J Pediatr 1985 Mar; 106(3):431–6

Intratubular malignant germ cells (carcinoma in situ) accompanying invasive testicular germ cell tumors. Klein FA, et al. J Urol 1985 Mar;133(3):413–5

Testicular cancer in homosexual men with cellular immune deficiency: report of 2 cases. Logothetis CJ, et al. J Urol 1985 Mar;133(3):484–6

Cystic intra-abdominal testicular torsion in an infant. Nistal M, et al. J Urol 1985 Mar;133(3):481–2

Treatment of testicular teratoma in general oncology departments [letter] Naysmith A, et al. Lancet 1985 Mar 16;1(8429):646

TESTIS

The synthesis and metabolism of gonadal steroids in pouch young of the opossum, Didelphis virginiana. George FW, et al. Endocrinology 1985 Mar;116(3):1145–50

Morphological and functional characterization of interstitial cells from mouse testes fractionated on Percoll density gradients. Kerr JB, et al. Endocrinology 1985 Mar; 116(3):1030–43

A study of the role of the postnatal testes in determining the ontogeny of gonadotropin secretion in the male rhesus monkey (Macaca mulatta). Plant TM. Endocrinology 1985 Apr;116(4):1341–50

Pituitary–testicular axis dysfunction in burned men. Vogel AV, et al. J Clin Endocrinol Metab 1985 Apr;60(4):658–65

Testicular lesions in Whipple's disease. James TN, et al. J Lab Clin Med 1985 Mar;105(3):359–67

Intratubular malignant germ cells (carcinoma in situ) accompanying invasive testicular germ cell tumors. Klein FA, et al. J Urol 1985 Mar;133(3):413–5

Polyorchidism: an unusual case. Snow BW, et al. J Urol 1985 Mar;133(3):483

TESTOLACTONE

The effects of the aromatase inhibitor delta 1-testolactone on gonadotropin release and steroid metabolism in polycystic ovarian disease. Dunaif A, et al. J Clin Endocrinol Metab 1985 Apr;60(4):773–80

TESTOSTERONE

Excessive testosterone secretion in pregnancy. Case report. Hague WM, et al. Br J Obstet Gynaecol 1985 Feb; 92(2):173–8

Heterogeneity in mouse seminal vesicle epithelial cells responding to androgen as evaluated by incorporation of [125I]iododeoxyuridine. Terada N, et al. Endocrinology 1985 Apr;116(4):1466–72

TETANUS

Tetanus surveillance: England and Wales, 1981–3. Br Med J [Clin Res] 1985 Mar 2;290(6469):696–7

Inadequate tetanus protection among the rural elderly. Scher KS, et al. South Med J 1985 Feb;78(2):153–6

TETANUS TOXOID

Leads from the MMWR. Diphtheria–tetanus–pertussis vaccine shortage. JAMA 1985 Mar 15;253(11):1540–1

TETRACYCLINE

Hemolytic anemia after tetracycline therapy. Simpson MB, et al. N Engl J Med 1985 Mar 28;312(13):840–2

TETRACYCLINES

Black galactorrhea as a consequence of minocycline and phenothiazine therapy. Basler RS, et al. Arch Dermatol 1985 Mar;121(3):417–8

TETRALOGY OF FALLOT

Recanalization of a Blalock–Taussig anastomosis eight years after repair of tetralogy of Fallot. Danilowicz D, et al. Am J Cardiol 1985 Mar 1;55(6):860–1

TETRAZOLIUM SALTS

Rapid method of MIC determinations utilizing tetrazolium reduction. Johnson TL, et al. Am J Clin Pathol 1985 Mar; 83(3):374–8

TEXTILE INDUSTRY

Chronic lung disease in cotton textile workers [letter] Chest 1985 Mar;87(3):406–8

THALAMIC DISEASES

Primary thalamic haemorrhage in first week of life [letter] Lancet 1985 Mar 16;1(8429):635

THALAMUS

Computed tomography of cerebral infarction along the distribution of the basal perforating arteries. Part II: Thalamic arterial group. Takahashi S, et al. Radiology 1985 Apr;155(1):119–30

THALASSEMIA

The leftward deletion alpha-thal-2 haplotype in a black subject with hemoglobin SS. Embury SH, et al. Blood 1985 Mar;65(3):769–71

Gene frequency for thalassemia [letter] Robbins G. Lancet 1985 Mar 9;1(8428):579

Lymphadenopathy syndrome in two thalassemic patients after LAV contamination by blood transfusion [letter] Boiteux F, et al. N Engl J Med 1985 Mar 7;312(10):648–9

THALIDOMIDE

Thalidomide, orogenital ulcers, and risk of teratogenicity [letter] Jenkins S, et al. Lancet 1985 Mar 2;1(8427):511

THALLIUM

Prognostic implications of normal exercise thallium 201 images. Wahl JM, et al. Arch Intern Med 1985 Feb; 145(2):253–6

Parameters for the adsorption of thallium ions by activated charcoal and Prussian blue. Lehmann PA, et al. J Toxicol Clin Toxicol 1984;22(4):331–9

Parathyroid adenomas evaluated by Tl-201/Tc-99m pertechnetate subtraction scintigraphy and high-resolution ultrasonography. Winzelberg GG, et al. Radiology 1985 Apr;155(1):231–5

THECA CELLS

Norepinephrine amplifies human chorionic gonadotropin-stimulated androgen biosynthesis by ovarian theca-interstitial cells. Dyer CA, et al. Endocrinology 1985 Apr;116(4):1645–52

THEOPHYLLINE

Effect of empiric dosing on blood levels of theophylline and phenytoin. Curtis RA, et al. Ann Emerg Med 1985 Mar; 14(3):213–7

Ranitidine and theophylline [letter] Gardner ME, et al. Ann Intern Med 1985 Apr;102(4):559

Theophylline overdose and metabolic abnormalities [letter] Zell M, et al. Ann Intern Med 1985 Apr;102(4):562

Oral theophylline intoxication [letter] Taller SL. Arch Intern Med 1985 Mar;145(3):573

Plasma theophylline concentrations, six minute walking distances, and breathlessness in patients with chronic airflow obstruction [letter] Br Med J [Clin Res] 1985 Feb 9;290(6466):466–7

Plasma theophylline concentrations [letter] Davies PD, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):790

The pendulum swings again. Toward a rational use of theophylline [editorial] Rogers RM, et al. Chest 1985 Mar; 87(3):280–2

Treatment of theophylline toxicity with oral activated charcoal. Sessler CN, et al. Chest 1985 Mar;87(3):325–9

Neonatal theophylline neurotoxicity. Clancy RR, et al. Clin Pediatr (Phila) 1985 Mar;24(3):168–70

Effect of ketoconazole on hepatic oxidative drug metabolism. Brown MW, et al. Clin Pharmacol Ther 1985 Mar; 37(3):290–7

Cigarette smoking and theophylline metabolism: effects of cimetidine. Cusack BJ, et al. Clin Pharmacol Ther 1985 Mar;37(3):330–6

Pharmacokinetics of a sustained-release theophylline preparation in infants and preschool children with asthma. Isles AF, et al. J Allergy Clin Immunol 1985 Mar; 75(3):377–81

Inconsistent absorption from a sustained-release theophylline preparation during continuous therapy in asthmatic children. Rogers RJ, et al. J Pediatr 1985 Mar; 106(3):496–501

Propranolol administration in theophylline overdose [letter] Amin DN, et al. Lancet 1985 Mar 2;1(8427):520–1

THERMODILUTION

Ventricular fibrillation during thermodilution cardiac output determination [letter] Katz RI, et al. Anesthesiology 1985 Mar;62(3):376–7

Patient selection for iced versus room temperature injectate for thermodilution cardiac output determinations. Nelson LD, et al. Crit Care Med 1985 Mar;13(3):182–4

Comparison of thermodilution cardiac output measurements by injection of the proximal lumen versus side port of the Swan–Ganz catheter. Lee DW, et al. Heart Lung 1985 Mar; 14(2):126–7

Thermodilution cardiac output measurement. Effects of the respiratory cycle on its reproducibility. Stevens JH, et al. JAMA 1985 Apr 19;253(15):2240–2

THIAMINE DEFICIENCY

Intrauterine growth retardation induced by thiamine deficiency and pyrithiamine during pregnancy in the rat. Roecklein B, et al. Am J Obstet Gynecol 1985 Feb 15; 151(4):455–60

THIAZINES

Peptic ulcers induced by piroxicam [letter] Br Med J [Clin Res] 1985 Feb 16;290(6467):564

Peptic ulcers induced by piroxicam [letter] Br Med J [Clin Res] 1985 Mar 9;290(6470):789

THIAZOLES

Famotidine, a new, potent, long-acting histamine H2-receptor antagonist: comparison with cimetidine and ranitidine in the treatment of Zollinger–Ellison syndrome. Howard JM, et al. Gastroenterology 1985 Apr; 88(4):1026–33

THIENAMYCINS

Efficacy of imipenem in experimental Legionnaires' disease [letter] Fitzgeorge RB, et al. Lancet 1985 Mar 16; 1(8429):633–4

THIGH

The blood supply of thigh skin. Cormack GC, et al. Plast Reconstr Surg 1985 Mar;75(3):342–54

THIOCYANATES

Nitroprusside vs. a nitroprusside-trimethaphan mixture for induced hypotension: hemodynamic effects and cyanide release. Fahmy NR. Clin Pharmacol Ther 1985 Mar; 37(3):264–70

THIOPHENES

Functionally thrombasthenic state in normal platelets following the administration of ticlopidine. Di Minno G, et al. J Clin Invest 1985 Feb;75(2):328–38

THIOUREA

Effect of hydroxyl radical scavenging on endotoxin-induced lung injury. Wong C, et al. Surgery 1985 Mar;97(3):300–7

THORACIC ARTERIES

Internal mammary retractor. Beg RA, et al. Ann Thorac Surg 1985 Mar;39(3):286–7

THORACIC DISEASES

Chest wall masses in children. Golladay ES, et al. South Med J 1985 Mar;78(3):292–5

THORACIC INJURIES

Empyema following blunt chest trauma [letter] Lowman GF, et al. Ann Emerg Med 1985 Mar;14(3):281–3

THORACIC NEOPLASMS

Intrathoracic vagus nerve tumors: a report of two cases and review of the literature. Beaznyák I, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):462–5

Massive symptomatic cystic hygroma confined to the thorax in early childhood. Moore TC, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):459–62

THORACIC OUTLET SYNDROME

Anterior approach for resection of the first rib and total scalenotomy. Sendzischew H, et al. Surg Gynecol Obstet 1985 Mar;160(3):275–6

THORACIC RADIOGRAPHY

Fogging of radiographs by in vivo radionuclides. Noss PJ, et al. AJR 1985 Apr;144(4):847–8

THORACIC SURGERY

Origins of the American Board of Thoracic Surgery. Humphreys G. Ann Thorac Surg 1985 Mar;39(3):290–1

THORACIC VERTEBRAE

Idiopathic adolescent scoliosis—a prototype of degenerative joint disease. The relation of biomechanic factors to

osteophyte formation. Richter DE, et al. **Clin Orthop** 1985 Mar;(193):221–9
The results of treatment of acute injuries of the upper thoracic spine with paralysis. Bohlman HH, et al. **J Bone Joint Surg [Am]** 1985 Mar;67(3):360–9

THORAX

Functional residual capacity, thoracoabdominal dimensions, and central blood volume during general anesthesia with muscle paralysis and mechanical ventilation. Hedenstierna G, et al. **Anesthesiology** 1985 Mar;62(3):247–54
Significance of early chest pain after coronary angioplasty. Galan KM, et al. **Heart Lung** 1985 Mar;14(2):109–12

THROMBIN

Effect of active site-modified thrombin on the hydrolysis of platelet-associated glycoprotein V by native thrombin. Knupp CL, et al. **Blood** 1985 Mar;65(3):578–83

THROMBOCYTOPENIA

A quantitative ELISA procedure for the measurement of membrane-bound platelet-associated IgG (PAIgG). Lynch DM, et al. **Am J Clin Pathol** 1985 Mar;83(3):331–6
Extracorporeal circulation in a patient with heparin-induced thrombocytopenia. Smith JP, et al. **Anesthesiology** 1985 Mar;62(3):363–5
Platelet kinetics in patients with idiopathic thrombocytopenic purpura and moderate thrombocytopenia. Stoll D, et al. **Blood** 1985 Mar;65(3):584–8
Intracranial hemorrhage in utero due to isoimmune neonatal thrombocytopenia. Morales WJ, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):20S–21S
Severe preeclampsia with persistent postpartum hemolysis and thrombocytopenia treated by plasmapheresis. Schwartz ML, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):53S–55S
Spurious thrombocytopenia during pregnancy. Solanki DL, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):14S–17S
Splenectomy is contraindicated for thrombocytopenia secondary to portal hypertension. el-Khishen MA, et al. **Surg Gynecol Obstet** 1985 Mar;160(3):233–8

THROMBOCYTOSIS

Erythromelalgia caused by platelet-mediated arteriolar inflammation and thrombosis in thrombocythemia. Michiels JJ, et al. **Ann Intern Med** 1985 Apr;102(4):466–71
Primary thrombocythemia and acute leukemia [letter] Boros L, et al. **JAMA** 1985 Mar 22–29;253(12):1721–2
Idiopathic thrombocythemia and pregnancy: report of a case. Kaibara M, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):18S–19S

THROMBOPHLEBITIS

Prolapsing right atrial thrombus and deep venous thrombosis despite systemic coagulopathy. Kachel RG. **Am Heart J** 1985 Mar;109(3 Pt 1):595–6
Venous gangrene of the upper extremity. Smith BM, et al. **Ann Surg** 1985 Apr;201(4):511–9
The role of the fibrinolytic system in deep vein thrombosis. Wiman B, et al. **J Lab Clin Med** 1985 Feb;105(2):265–70
Popliteal cysts and deep venous thrombosis: Tc-99m red blood cell venography. Littlejohn GO, et al. **Radiology** 1985 Apr;155(1):237–40

THROMBOSIS

Thrombolysis of peripheral arterial and graft occlusions: improved results using high-dose urokinase. McNamara TO, et al. **AJR** 1985 Apr;144(4):769–75
Sonographic features of portal vein thrombosis. Van Gansbeke D, et al. **AJR** 1985 Apr;144(4):749–52
Inferior vena cava CT pseudothrombus produced by rapid arm-vein contrast infusion. Vogelzang RL, et al. **AJR** 1985 Apr;144(4):843–6
Thrombosis complicating transvenous pacemaker lead presenting as contralateral internal jugular vein occlusion. Fitzgerald SP, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):593–5
Prolapsing right atrial thrombus and deep venous thrombosis despite systemic coagulopathy. Kachel RG. **Am Heart J** 1985 Mar;109(3 Pt 1):595–6
Recurrent abortions, thromboses, and a circulating anticoagulant. Eswaran K, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):751–2
Erythromelalgia caused by platelet-mediated arteriolar inflammation and thrombosis in thrombocythemia. Michiels JJ, et al. **Ann Intern Med** 1985 Apr;102(4):466–71
Vascular basis for malformations in a twin. David TJ. **Arch Dis Child** 1985 Feb;60(2):166–7
Palpitations in a patient with morbid obesity. Right atrial thrombus. Vicari RM, et al. **Arch Intern Med** 1985 Mar; 145(3):519–20
Vascular occlusion in the pathogenesis of complicated amoebic colitis: evidence for an hypothesis. Luvuno FM, et al. **Br J Surg** 1985 Feb;72(2):125–7
Development of portal vein thrombosis complicating idiopathic portal hypertension. A case report. Ohnishi K, et al. **Gastroenterology** 1985 Apr;88(4):1034–40
Glomerular thrombi in renal allografts associated with cyclosporin treatment. Neild GH, et al. **J Clin Pathol** 1985 Mar;38(3):253–8
Selective glomerular thrombosis in rats induced by combined injections of nephrotoxic antiserum and lipopolysaccharide. Narusc T, et al. **J Lab Clin Med** 1985 Feb;105(2):146–56
Perfusion studies on the formation of mural thrombi with cholesterol-modified and hypercholesterolemic platelets. Tandon NN, et al. **J Lab Clin Med** 1985 Feb;105(2):157–63
Tamoxifen and arterial thrombosis [letter] Dahan R, et al. **Lancet** 1985 Mar 16;1(8429):638
Dilatation to avoid dialysis: angioplasty of an occluded renal artery with a coronary guiding catheter [letter] Mann JF, et al. **Lancet** 1985 Mar 9;1(8428):579
Thrombotic occlusion of a prosthetic heart valve: diagnosis and management. Kontos GJ Jr, et al. **Mayo Clin Proc** 1985 Feb;60(2):118–22

THUMB

Thumb paraesthesia after neuromuscular twitch monitoring. Sia RL, et al. **Anaesthesia** 1985 Feb;40(2):167–9
Upper extremity compartment syndromes following pit viper envenomation. Roberts RS, et al. **Clin Orthop** 1985 Mar; (193):184–8
Reconstruction of the thumb with a free wrap-around flap from the big toe and an iliac-bone graft. Doi K, et al. **J Bone Joint Surg [Am]** 1985 Mar;67(3):439–45
Congenital absence of flexor pollicis longus without hypoplasia of thenar muscles. Uchida M, et al. **Plast Reconstr Surg** 1985 Mar;75(3):413–6

THYMIDINE

Trifluridine-associated conjunctival cicatrization [letter] Udell IJ. **Am J Ophthalmol** 1985 Mar 15;99(3):263–4

THYMIDINE KINASE

Acute and latent infection by thymidine kinase mutants of herpes simplex virus type 2. Tenser RB, et al. **J Infect Dis** 1985 Mar;151(3):548–50

THYMOMA

Remission of invasive thymoma due to chemotherapy. Two patients treated with cyclophosphamide, doxorubicin, and vincristine. Loehrer PJ, et al. **Chest** 1985 Mar;87(3):377–80

THYMOSIN

Modulation of thymosin beta 4 by estrogen. Suh BY, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):544–9

THYMUS GLAND

Pathologic appraisal of the thymus gland in acquired immunodeficiency syndrome in children. A study of four cases and a review of the literature. Joshi VV, et al. **Arch Pathol Lab Med** 1985 Feb;109(2):142–6
Role of the thymus in induction and transfer of vaccination against adjuvant arthritis with a T lymphocyte line in rats. Holoshitz J, et al. **J Clin Invest** 1985 Feb;75(2):472–7
Repopulation of the mouse thymus after sublethal fission neutron irradiation. II. Sequential changes in the thymic microenvironment. Huiskamp R, et al. **J Immunol** 1985 Apr;134(4):2170–8
Repopulation of the mouse thymus after sublethal fission neutron irradiation. I. Sequential appearance of thymocyte subpopulations. Huiskamp R, et al. **J Immunol** 1985 Apr; 134(4):2161–9
Thymic epithelium. I. Lymphoid-free organ cultures grafted in syngeneic intact mice. Jordan RK, et al. **J Immunol** 1985 Apr;134(4):2155–60
Relationships between terminal transferase expression, stem cell colonization, and thymic maturation in the avian embryo: studies in thymic chimeras resulting from homospecific and heterospecific grafts. Penit C, et al. **J Immunol** 1985 Apr;134(4):2149–54

THYMUS HORMONES

Anti-islet cellular and humoral immunity, T-cell subsets, and thymic function in type I diabetes. Quiniou-Debrie MC, et al. **Diabetes** 1985 Apr;34(4):373–9

THYMUS HYPERPLASIA

Massive thymic hyperplasia in an infant with Beckwith-Wiedemann syndrome. Balcom RJ, et al. **Arch Pathol Lab Med** 1985 Feb;109(2):153–5

THYMUS NEOPLASMS

Thymic carcinoid with cutaneous hyperpigmentation. Lieske TR, et al. **Arch Intern Med** 1985 Feb;145(2):361–3
Remission of invasive thymoma due to chemotherapy. Two patients treated with cyclophosphamide, doxorubicin, and vincristine. Loehrer PJ, et al. **Chest** 1985 Mar;87(3):377–80

THYROGLOBULIN

Serum thyroglobulin levels in the diagnosis and follow-up of subacute 'painful' thyroiditis. A sequential study. Madeddu G, et al. **Arch Intern Med** 1985 Feb;145(2):243–7
Thyroxine (T4) release from thyroglobulin and its T4-containing peptide by thyroid thiol proteases. Nakagawa H, et al. **Endocrinology** 1985 Apr;116(4):1433–9
Serum thyroglobulin and thyroid ultrasound studies in infants with congenital hypothyroidism. Dammacco F, et al. **J Pediatr** 1985 Mar;106(3):451–3

THYROID DISEASES

Case-finding for unsuspected thyroid disease: costs and health benefits. Nolan JP, et al. **Am J Clin Pathol** 1985 Mar;83(3):346–55
The dilemma of abnormal thyroid function tests—is thyroid disease present or not? Griffin JE. **Am J Med Sci** 1985 Feb;289(2):76–88 (60 ref.)
Thyroid and parathyroid ultrasonography. Butch RJ, et al. **Radiol Clin North Am** 1985 Mar;23(1):57–71 (61 ref.)
The thyroid gland with low uptake lesions: evaluation by ultrasound. Solbiati L, et al. **Radiology** 1985 Apr; 155(1):187–91

THYROID FUNCTION TESTS

Case-finding for unsuspected thyroid disease: costs and health benefits. Nolan JP, et al. **Am J Clin Pathol** 1985 Mar;83(3):346–55
The dilemma of abnormal thyroid function tests—is thyroid disease present or not? Griffin JE. **Am J Med Sci** 1985 Feb;289(2):76–88 (60 ref.)
Thyroid function tests in relapsing fever [letter] Carter GD, et al. **Arch Intern Med** 1985 Mar;145(3):576–7

THYROID GLAND

Euthyroid sick syndrome. Zaloga GP, et al. **Am Fam Physician** 1985 Feb;31(2):236–50 (59 ref.)
Effect of long-term amiodarone therapy on thyroid hormone levels and thyroid function. Borowski GD, et al. **Am J Med** 1985 Mar;78(3):443–50
Calcium metabolism and parathyroid function in primary aldosteronism. Resnick LM, et al. **Am J Med** 1985 Mar; 78(3):385–90
Thyroid function in epileptic mothers and their infants at birth. Carriero R, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):641–4
Neonatal thyroid function: influence of perinatal factors. Franklin RC, et al. **Arch Dis Child** 1985 Feb;60(2):141–4
Thyroid dysfunction and neoplasia in children receiving neck irradiation for cancer. Fleming ID, et al. **Cancer** 1985 Mar 15;55(6):1190–4
Phorbol esters stimulate growth and inhibit differentiation in cultured thyroid cells. Bachrach LK, et al. **Endocrinology** 1985 Apr;116(4):1603–9
Modulation of differentiated function in cultured thyroid cells: thyrotropin control of thyroid peroxidase activity. Magnusson RP, et al. **Endocrinology** 1985 Apr; 116(4):1493–500
A comparison of the mechanisms of alpha-adrenergic inhibition of thyrotropin-stimulated adenosine 3',5'-monophosphate in cat, rat, mouse, hamster, beef, and pig tissues with the stimulatory effect of epinephrine on beef thyroid iodination: evidence for multiple, species-specific adrenergic mechanisms. Mills I, et al. **Endocrinology** 1985 Apr;116(4):1310–5
Thyroxine (T4) release from thyroglobulin and its T4-containing peptide by thyroid thiol proteases. Nakagawa H, et al. **Endocrinology** 1985 Apr;116(4):1433–9
Inhibition by lysosomotropic amines of dog thyroid secretion in vitro. Unger J, et al. **Endocrinology** 1985 Mar; 116(3):958–65
Serum thyroglobulin and thyroid ultrasound studies in infants with congenital hypothyroidism. Dammacco F, et al. **J Pediatr** 1985 Mar;106(3):451–3
Hematopoietic cells in thyroid fine-needle aspirates for cytologic study: report of two cases. Gay JD, et al. **Mayo Clin Proc** 1985 Feb;60(2):123–4

THYROID HORMONES

Effect of long-term amiodarone therapy on thyroid hormone levels and thyroid function. Borowski GD, et al. **Am J Med** 1985 Mar;78(3):443–50
The dilemma of abnormal thyroid function tests—is thyroid disease present or not? Griffin JE. **Am J Med Sci** 1985 Feb;289(2):76–88 (60 ref.)
A longitudinal evaluation of thyroid function in critically ill surgical patients. Zaloga GP, et al. **Ann Surg** 1985 Apr; 201(4):456–64
Differential regulation of thyrotropin subunit apoprotein and carbohydrate biosynthesis by thyroid hormone. Taylor T, et al. **Endocrinology** 1985 Apr;116(4):1535–42
Components of the total serum thyroid hormone concentrations during pregnancy: high free thyroxine and blunted thyrotropin (TSH) response to TSH-releasing hormone in the first trimester. Guillaume J, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):678–84
Pituitary and thyroid hormone levels before and after orthotopic hepatic transplantation and their responses to thyrotropin-releasing hormone. Van Thiel DH, et al. **J Clin Endocrinol Metab** 1985 Mar;60(3):569–74
Comparative study of pituitary-thyroid hormone economy in fasting and hypothyroid rats. St Germain DL, et al. **J Clin Invest** 1985 Feb;75(2):679–88

Vitamins and minerals in Down syndrome [letter] Davis DR, et al. J Pediatr 1985 Mar;106(3):531

THYROID NEOPLASMS

Thyroid dysfunction and neoplasia in children receiving neck irradiation for cancer. Fleming ID, et al. Cancer 1985 Mar 15;55(6):1190–4

Surgery for thyroid carcinoma. Starnes HF, et al. Cancer 1985 Mar 15;55(6):1376–81

Cushing's syndrome due to ectopic production of corticotropin-releasing factor. Belsky JL, et al. J Clin Endocrinol Metab 1985 Mar;60(3):496–500

Mucin producing microfollicular adenoma of the thyroid. Rigaud C, et al. J Clin Pathol 1985 Mar;38(3):277–80

Thyroid and parathyroid ultrasonography. Ibitch RJ, et al. Radiol Clin North Am 1985 Mar;23(1):57–71 (61 ref.)

The thyroid gland with low uptake lesions: evaluation by ultrasound. Solbiati L, et al. Radiology 1985 Apr; 155(1):187–91

THYROIDITIS

Serum thyroglobulin levels in the diagnosis and follow-up of subacute 'painful' thyroiditis. A sequential study. Madeddu G, et al. Arch Intern Med 1985 Feb;145(2):243–7

Familial postpartum transient hyperthyroidism. Singer PA, et al. Arch Intern Med 1985 Feb;145(2):240–2

Silent (painless) thyroiditis. Evidence of a geographic variation in frequency. Vittg AC, et al. Arch Intern Med 1985 Mar;145(3):473–5

Esophageal carcinoma masquerading as recurrent acute suppurative thyroiditis. Walfish PG, et al. Arch Intern Med 1985 Feb;145(2):346–7

Lymphoid hypophysitis in a patient with lymphoid thyroiditis, lymphoid adrenalitis, and idiopathic retroperitoneal fibrosis. Sobrinho-Simões M, et al. Arch Pathol Lab Med 1985 Mar;109(3):230–3

Association of spontaneous thyroiditis with the major histocompatibility complex of the rat. Colle E, et al. Endocrinology 1985 Apr;116(4):1243–7

The effects of hyperthyroidism on experimental autoimmune thyroiditis in the rat. Hasenan R, et al. Endocrinology 1985 Apr;116(4):1253–8

THYROIDITIS, LYMPHOMATOUS

Chronic thyroiditis and mitral valve prolapse. Marks AD, et al. Ann Intern Med 1985 Apr;102(4):479–83

Pretibial myxedema associated with chronic thyroiditis [letter] Horiuchi Y. Arch Dermatol 1985 Apr;121(4):451

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 15–1985. Cardiopulmonary arrest in a 14-year-old girl. N Engl J Med 1985 Apr 11;312(15):976–83

Cancer risks in patients with chronic lymphocytic thyroiditis. Holm LE, et al. N Engl J Med 1985 Mar 7;312(10):601–4

THYRONINES

Characterization of thyrotropin-induced increase in iodothyronine monodeiodinating activity in mice. Wu SY, et al. Endocrinology 1985 Mar;116(3):901–8

THYROTROPIN

Abnormal thyrotropin and prolactin levels in untreated corticotropin deficiency. Gonzalez JJ, et al. Arch Intern Med 1985 Feb;145(2):356–7

Regulation of the alpha and thyrotropin beta-subunit messenger ribonucleic acids by thyroid hormones. Chin WW, et al. Endocrinology 1985 Mar;116(3):873–8

A comparison of the mechanisms of alpha-adrenergic inhibition of thyrotropin-stimulated adenosine 3',5'-monophosphate in cat, rat, mouse, hamster, beef, and pig tissues with the stimulatory effect of epinephrine on beef thyroid iodination: evidence for multiple, species-specific adrenergic mechanisms. Mills I, et al. Endocrinology 1985 Apr;116(4):1310–5

Bovine thyrotropin has a specific bioactivity 5- to 10-fold that of previous estimates for highly purified hormone. Rapoport B, et al. Endocrinology 1985 Apr;116(4):1379–82

Differential regulation of thyrotropin subunit apoprotein and carbohydrate biosynthesis by thyroid hormone. Taylor T, et al. Endocrinology 1985 Apr;116(4):1535–42

Characterization of thyrotropin-induced increase in iodothyronine monodeiodinating activity in mice. Wu SY, et al. Endocrinology 1985 Mar;116(3):901–8

Components of the total serum thyroid hormone concentrations during pregnancy: high free thyroxine and blunted thyrotropin (TSH) response to TSH-releasing hormone in the first trimester. Guillaume J, et al. J Clin Endocrinol Metab 1985 Apr;60(4):678–84

THYROTROPIN RELEASING HORMONE

Differential effects of thyrotropin-releasing hormone, vasoactive intestinal peptide, phorbol ester, and depolarization in GH4C1 rat pituitary cells. Aizawa T, et al. Endocrinology 1985 Mar;116(3):909–19

Blunted prolactin response to thyrotropin-releasing hormone stimulation in cystinotic children receiving cysteamine. Gahl WA, et al. J Clin Endocrinol Metab 1985 Apr; 60(4):793–6

Components of the total serum thyroid hormone concentrations during pregnancy: high free thyroxine and blunted thyrotropin (TSH) response to TSH-releasing hormone in the first trimester. Guillaume J, et al. J Clin Endocrinol Metab 1985 Apr;60(4):678–84

Gonadotropin determinations and thyrotropin-releasing hormone and luteinizing hormone-releasing hormone testing in critically ill postmenopausal women with hypothyroxinemia. Quint AR, et al. J Clin Endocrinol Metab 1985 Mar;60(3):464–71

Rapid sequential intravenous administration of four hypothalamic releasing hormones as a combined anterior pituitary function test in normal subjects. Sheldon WR Jr, et al. J Clin Endocrinol Metab 1985 Apr;60(4):623–30

Pituitary and thyroid hormone levels before and after orthotopic hepatic transplantation and their responses to thyrotropin-releasing hormone. Van Thiel DH, et al. J Clin Endocrinol Metab 1985 Mar;60(3):569–74

THYROXINE

Effect of peripheral thyroid hormone metabolism on cardiac arrhythmias. Meese R, et al. Am J Cardiol 1985 Mar 1; 55(6):849–51

The Gee case: first expert witness. Dyer C. Br Med J [Clin Res] 1985 Feb 16;290(6467):545–6

Regulation of the alpha and thyrotropin beta-subunit messenger ribonucleic acids by thyroid hormones. Chin WW, et al. Endocrinology 1985 Mar;116(3):873–8

Thyroxine (T4) release from thyroglobulin and its T4-containing peptide by thyroid thiol proteases. Nakagawa H, et al. Endocrinology 1985 Apr;116(4):1433–9

Regulation of rat cerebrocortical and adenohypophyseal type II 5'-deiodinase by thyroxine, triiodothyronine, and reverse triiodothyronine. Silva JE, et al. Endocrinology 1985 Apr; 116(4):1627–35

Characterization of thyrotropin-induced increase in iodothyronine monodeiodinating activity in mice. Wu SY, et al. Endocrinology 1985 Mar;116(3):901–8

Evidence for an inhibitor of extrathyroidal conversion of thyroxine to 3,5,3'-triiodothyronine in sera of patients with nonthyroidal illnesses. Chopra IJ, et al. J Clin Endocrinol Metab 1985 Apr;60(4):666–72

Gonadotropin determinations and thyrotropin-releasing hormone and luteinizing hormone-releasing hormone testing in critically ill postmenopausal women with hypothyroxinemia. Quint AR, et al. J Clin Endocrinol Metab 1985 Mar;60(3):464–71

Heterogeneity of thyroxine binding by serum albumins in normal subjects and patients with familial dysalbuminemic hyperthyroxinemia. Yabu Y, et al. J Clin Endocrinol Metab 1985 Mar;60(3):451–9

THYROXINE BINDING PROTEIN

Thyroxine (T4) release from thyroglobulin and its T4-containing peptide by thyroid thiol proteases. Nakagawa H, et al. Endocrinology 1985 Apr;116(4):1433–9

Characterization of thyroxine-binding globulin secreted by a human hepatoma cell line. Murata Y, et al. J Clin Endocrinol Metab 1985 Mar;60(3):472–8

Heterogeneity of thyroxine binding by serum albumins in normal subjects and patients with familial dysalbuminemic hyperthyroxinemia. Yabu Y, et al. J Clin Endocrinol Metab 1985 Mar;60(3):451–9

Familial abnormalities of thyroxine binding proteins: some problems of recognition and interpretation. Neild JE, et al. J Clin Pathol 1985 Mar;38(3):327–30

TIBIA

Rebound vasospasm after coronary bypass grafting [letter] Grey DP. Ann Thorac Surg 1985 Mar;39(3):292–3

Appearance of osteoclasts and osteoblasts in electrically stimulated bones cultured on chorioallantoic membranes. Noda M, et al. Clin Orthop 1985 Mar;(193):288–98

The management of nonunions following high tibial osteotomies. Schatzker J, et al. Clin Orthop 1985 Mar; (193):230–3

Functional performance after tibial rotationplasty. Murray MP, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):392–9

Tibial lesion in a Laotian girl. Day DL, et al. JAMA 1985 Mar 15;253(11):1593–5

TIBIAL FRACTURES

Stress risers in bone [letter] Eriksson E, et al. Clin Orthop 1985 Mar;(193):310–2

The use of Ender nails in fractures of the tibial shaft. Mayer L, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):446–55

TIC

Familial tic disorder, parkinsonism, motor neuron disease, and acanthocytosis: a new syndrome. Spitz MC, et al. Neurology 1985 Mar;35(3):366–70

TIMOLOL

Levobunolol compared with timolol for the long-term control of elevated intraocular pressure. Berson FG, et al. Arch Ophthalmol 1985 Mar;103(3):379–82

TISSUE DONORS

Urinary albumin excretion in renal transplant donors. Chavers BM, et al. Am J Surg 1985 Mar;149(3):343–6

Improved allograft survival in nonidentical living related donor transplants using donor-specific blood transfusions. Mendez R, et al. J Urol 1985 Mar;133(3):383–5

TISSUE PRESERVATION

Preservation of human skin: a study of two media using the athymic (nude) mouse model. Cram AE, et al. J Trauma 1985 Feb;25(2):128–30

TOBACCO

Tobacco marketing monopolies that advertise [letter] Chapman S, et al. Lancet 1985 Mar 30;1(8431):758

Smokeless is not saltless [letter] Hampson NB. N Engl J Med 1985 Apr 4;312(14):919–20

Smokeless tobacco and blood pressure [letter] Schroeder KL, et al. N Engl J Med 1985 Apr 4;312(14):919

TOBACCO SMOKE POLLUTION

Passive smoking [letter] N Engl J Med 1985 Mar 14; 312(11):719–21

Involuntary smoking and incidence of respiratory illness during the first year of life. Pedreira FA, et al. Pediatrics 1985 Mar;75(3):594–7

TOBACCO USE DISORDER

Smoking pattern of smokers with and without tobacco-smoke-related lung diseases. Medici TC, et al. Am Rev Respir Dis 1985 Mar;131(3):385–8

TOBRAMYCIN

Gentamicin, tobramycin, amikacin, and netilmicin levels in tears following intravenous administration. Woo FL, et al. Arch Ophthalmol 1985 Feb;103(2):216–8

A Bayesian feedback method of aminoglycoside dosing. Burton ME, et al. Clin Pharmacol Ther 1985 Mar; 37(3):349–57

TOMOGRAPHY, EMISSION COMPUTED

Regional cerebral blood flow and metabolism in reversible ischemia due to vasospasm. Determination by positron emission tomography. Powers WJ, et al. J Neurosurg 1985 Apr;62(4):539–46

Stable xenon CT blood flow mapping for evaluation of patients with extracranial-intracranial bypass surgery. Yonas H, et al. J Neurosurg 1985 Mar;62(3):324–33

TOMOGRAPHY, X-RAY COMPUTED

Metrizamide CT myelography in cervical myelopathy and radiculopathy: correlation with conventional myelography and surgical findings. Badami JP, et al. AJR 1985 Apr; 144(4):675–80

Computed tomography and chymopapain chemonucleolysis: preliminary findings. Brown BM, et al. AJR 1985 Apr; 144(4):667–70

Pediatric patient exposures from CT examinations: GE CT/T 9800 scanner. Fearon T, et al. AJR 1985 Apr;144(4):805–9

CT evaluation of gastrointestinal leiomyomas and leiomyosarcomas. Megibow AJ, et al. AJR 1985 Apr; 144(4):727–31

Inferior vena cava CT pseudothrombus produced by rapid arm-vein contrast infusion. Vogelzang RL, et al. AJR 1985 Apr;144(4):843–6

Hydatid cyst of the heart: diagnosis by two-dimensional echocardiography and computed tomography. Malouf J, et al. Am Heart J 1985 Mar;109(3 Pt 1):605–7

Computed tomographic demonstration of brain changes in incontinentia pigmenti. Avrahami E, et al. Am J Dis Child 1985 Apr;139(4):372–4

Comparison of computerized tomography with fiberoptic bronchoscopy in identifying endobronchial abnormalities in patients with known or suspected lung cancer. Colice GL, et al. Am Rev Respir Dis 1985 Mar;131(3):397–400

Quantitative computed tomography of Graves' ophthalmopathy. Extraocular muscle and orbital fat in development of optic neuropathy. Feldon SE, et al. Arch Ophthalmol 1985 Feb;103(2):213–5

Role of the CT scanner in the management of cancer. Husband JE. Br Med J [Clin Res] 1985 Feb 16; 290(6467):527–30 (51 ref.)

Surgical treatment of brain metastases. Clinical and computerized tomography evaluation of the results of treatment. Sundaresan N, et al. Cancer 1985 Mar 15; 55(6):1382–8

Computed tomography of the heart and great vessels. Slutsky RA. Chest 1985 Mar;87(3):392–3

CT evaluation of interbody fusion. Rothman SL, et al. Clin Orthop 1985 Mar;(193):47–56

Age-related brain atrophy: a study with computed tomography. Takeda S, et al. J Gerontol 1985 Mar;

40(2):159–63
Renal and perirenal infection: the role of computerized tomography. Bova JG, et al. J Urol 1985 Mar;133(3):375–8
Pure word deafness: CT localization of the pathology [letter] Neurology 1985 Mar;35(3):441–2
CT follow-up in central pontine myelinolysis [letter] Zegers de Beyl D. Neurology 1985 Mar;35(3):444
Diagnosis of epileptic seizures. Complementary roles of electroencephalography and computed tomography. Grabow JD. Postgrad Med 1985 Mar;77(4):207–15, 218–20, 222
Three-dimensional computed tomography of acetabular fractures. Burk DL Jr, et al. Radiology 1985 Apr; 155(1):183–6
Aortic arch in neonates with esophageal atresia: preoperative assessment using CT. Day DL. Radiology 1985 Apr; 155(1):99–100
Adrenal glands in patients with congenital renal anomalies: CT appearance. Kenney PJ, et al. Radiology 1985 Apr; 155(1):181–2
The empty sella: air-enhanced CT. Al-Mefty O, et al. Radiology 1985 Apr;155(1):253
Granulocytic sarcoma (chloroma): CT manifestations. Pomeranz SJ, et al. Radiology 1985 Apr;155(1):167–70
Computed tomography of cerebral infarction along the distribution of the basal perforating arteries. Part II: Thalamic arterial group. Takahashi S, et al. Radiology 1985 Apr;155(1):119–30
Computed tomography of cerebral infarction along the distribution of the basal perforating arteries. Part I: Striate arterial group. Takahashi S, et al. Radiology 1985 Apr; 155(1):107–18

TONGUE

The oral cavity and tongue: magnetic resonance imaging. Unger JM. Radiology 1985 Apr;155(1):151–3

TONGUE DISEASES

Malignant melanoma of the tongue following low-dose radiation. Kalemeris GC, et al. Arch Pathol Lab Med 1985 Mar;109(3):290–1

TONGUE NEOPLASMS

Synovial sarcomas of the tongue base. The seventh reported case. Holtz F, et al. Arch Otolaryngol 1985 Apr; 111(4):271–2
Intramuscular hemangioma of the tongue. Small IA, et al. J Oral Maxillofac Surg 1985 Mar;43(3):214–7

TONSIL

Congenital absence of the palatine tonsil associated with congenital malformation of the external ear. A congenital anomaly. Grewal DS, et al. J Laryngol Otol 1985 Mar; 99(3):285–8

TONSILLECTOMY

Tonsillectomy: home after 24 hours? Canter RJ, et al. J Laryngol Otol 1985 Feb;99(2):177–8

TOOTH EXTRACTION

Tooth extraction in two patients who had a congenital deficiency of factor XIII. Suzuki H, et al. J Oral Maxillofac Surg 1985 Mar;43(3):221–4

TORTICOLLIS

Idiopathic torticollis. Torticollis in white Pekin ducks. Gopalakrishnakone P. Am J Pathol 1985 Mar;118(3):500–1

TOURNIQUETS

The pressure distribution under tourniquets. McLaren AC, et al. J Bone Joint Surg [Am] 1985 Mar;67(3):433–8
Tourniquet after suction lipectomy of the lower extremity [letter] Teimourian B. Plast Reconstr Surg 1985 Mar; 75(3):442

TOXICOLOGY

The right to know about toxic exposures. Implications for physicians. Himmelstein JS, et al. N Engl J Med 1985 Mar 14;312(11):687–90
Advances in clinical toxicology. Boehnert MT, et al. Pediatr Clin North Am 1985 Feb;32(1):193–211 (86 ref.)

TOXOPLASMOSIS

AIDS with central nervous system toxoplasmosis [letter] Moskopp D. J Neurosurg 1985 Mar;62(3):459–60

TOXOPLASMOSIS, ANIMAL

H-2 complex-linked resistance in murine toxoplasmosis. Jones TC, et al. J Infect Dis 1985 Apr;151(4):739–40

TOXOPLASMOSIS, CONGENITAL

Prenatal diagnosis of congenital toxoplasmosis. Desmonts G, et al. Lancet 1985 Mar 2;1(8427):500–4

TRABECULAR MESHWORK

Moraxella nonliquefaciens endophthalmitis after trabeculectomy. Lobue TD, et al. Am J Ophthalmol 1985 Mar 15;99(3):343–5
Q-switched neodymium-YAG laser trabeculopuncture in monkeys. Melamed S, et al. Arch Ophthalmol 1985 Jan; 103(1):129–33

TRACHEA

Tracheal rupture [letter] Anaesthesia 1985 Feb;40(2):211–2
Extraction of large tracheal foreign bodies through a tracheostoma under bronchoscopic control. Swensson EE, et al. Ann Thorac Surg 1985 Mar;39(3):251–3
Tracheal stoma reconstruction. Panje WR, et al. Arch Otolaryngol 1985 Mar;111(3):190–2

TRACHEAL DISEASES

Upper airway sequelae in burn patients requiring endotracheal intubation or tracheostomy. Lund T, et al. Ann Surg 1985 Mar;201(3):374–82
More about the YAG [editorial] Beamis JF Jr, et al. Chest 1985 Mar;87(3):277–8

TRACHEOTOMY

Upper airway sequelae in burn patients requiring endotracheal intubation or tracheostomy. Lund T, et al. Ann Surg 1985 Mar;201(3):374–82
Extraction of large tracheal foreign bodies through a tracheostoma under bronchoscopic control. Swensson EE, et al. Ann Thorac Surg 1985 Mar;39(3):251–3
Tracheoesophageal puncture prostheses [letter] Blom ED, et al. Arch Otolaryngol 1985 Mar;111(3):208–9
Tracheal stoma reconstruction. Panje WR, et al. Arch Otolaryngol 1985 Mar;111(3):190–2

TRAINING SUPPORT

The cost and funding of family practice graduate education in the United States. Ciriacy EW, et al. J Fam Pract 1985 Mar;20(3):285–95
Physicians for rural areas [letter] Berning RA. JAMA 1985 Mar 15;253(11):1557
Federal support of graduate medical education. Iglehart JK. N Engl J Med 1985 Apr 11;312(15):1000–4

TRANQUILIZING AGENTS, MAJOR

Tardive dyskinesia in the aged. Duration of treatment relationships. Toenniessen LM, et al. Arch Gen Psychiatry 1985 Mar;42(3):278–84

TRANSCORTIN

Effect of dexamethasone treatment on sex steroid-binding protein, corticosteroid-binding globulin, and steroid hormones in cycling rhesus macaques. Stanczyk FZ, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):464–70

TRANSCRIPTION FACTORS

Immunobiological significance of the Ro/SSA antigen-antibody system [editorial] Sontheimer RD. Arch Dermatol 1985 Mar;121(3):327–30
Anti-Ro/SSA antibodies. Association with a particulate (large speckledlike thread) immunofluorescent nuclear staining pattern. Wermuth DJ, et al. Arch Dermatol 1985 Mar;121(3):335–8

TRANSFER AGREEMENT

Managing interhospital patient transfers. Norman DK. Hospitals 1985 Mar 16;59(6):98–101

TRANSFERRIN

Calmodulin antagonists inhibit and phorbol esters enhance transferrin endocytosis and iron uptake by immature erythroid cells. Hebbert D, et al. Blood 1985 Mar; 65(3):758–63

TRANSIENTS AND MIGRANTS

Studies of migrant populations [editorial] Haenszel W. Am J Public Health 1985 Mar;75(3):225–6

TRANSPLANTATION

Selective transplantation. An emerging concept. Russell PS. Ann Surg 1985 Mar;201(3):255–62

TRANSPLANTATION, AUTOLOGOUS

Experience in posterior lumbar interbody fusion: unicortical versus bicortical autologous grafts. Takeda M. Clin Orthop 1985 Mar;(193):120–6

TRANSPLANTATION, HOMOLOGOUS

Immune attack on pancreatic islet transplants in the spontaneously diabetic BioBreeding/Worcester (BB/W) rat is not MHC restricted. Weringer EJ, et al. J Immunol 1985 Apr;134(4):2383–6
Improved allograft survival in nonidentical living related donor transplants using donor-specific blood transfusions. Mendez R, et al. J Urol 1985 Mar;133(3):383–5
Ohio's plan for organ transplantation [letter] Jackson DL. N Engl J Med 1985 Apr 11;312(15):995–6
Veno-venous bypass without systemic anticoagulation for transplantation of the human liver. Griffith BP, et al. Surg Gynecol Obstet 1985 Mar;160(3):270–2
Use of vena cava to extend the right renal vein in cadaveric transplants. Taylor RJ, et al. Surg Gynecol Obstet 1985 Mar;160(3):279–80

TRANSPOSITION OF GREAT VESSELS

Accuracy of prospective two-dimensional echocardiographic evaluation of left ventricular outflow tract in complete transposition of the great arteries. Chin AJ, et al. Am J Cardiol 1985 Mar 1;55(6):759–64

TRAVEL

Imported measles outbreak in a university. Narain JP, et al. Am J Public Health 1985 Apr;75(4):397–8
Elderly people flying to the tropics [letter] van Asendelft AH. Lancet 1985 Mar 16;1(8429):648
Cryptosporidiosis in tourists returning from the Caribbean [letter] Ma P, et al. N Engl J Med 1985 Mar 7;312(10):647–8
Travelers' diarrhea. Controversy and consensus. Lange WR, et al. Postgrad Med 1985 Mar;77(4):255–8, 263–5
Health precautions for travelers to Mexico. Peate WF, et al. South Med J 1985 Mar;78(3):335–9

TREMOR

Propranolol in essential tremor [letter] Young RR. Neurology 1985 Mar;35(3):445–6
Essential vocal tremor: clinical characteristics and response to therapy. Massey EW, et al. South Med J 1985 Mar; 78(3):316–7

TRETINOIN

Isotretinoin therapy for progressive systemic sclerosis [letter] Bahmer FA, et al. Arch Dermatol 1985 Mar;121(3):308
Iatrogenic breast discharge with isotretinoin [letter] Larsen GK. Arch Dermatol 1985 Apr;121(4):450–1
Low serum iron levels and moderate anemia in severe nodulocystic acne. Reversal with isotretinoin therapy. Leyden JJ. Arch Dermatol 1985 Feb;121(2):214–5
Corneal epithelial wound healing in normal and diabetic rabbits treated with tretinoin. Hatchell DL, et al. Arch Ophthalmol 1985 Jan;103(1):98–100

TRIACETYLOLEANDOMYCIN

Methylprednisolone and troleandomycin in treatment of steroid-dependent asthmatic children. Eitches RW, et al. Am J Dis Child 1985 Mar;139(3):264–8
The effects of triacetyloleandomycin and oleandomycin phosphate on the glucocorticoid receptor in cultured skin fibroblasts. Engler RJ, et al. J Allergy Clin Immunol 1985 Mar;75(3):395–400

TRIAZINES

Acanthosis nigricans-like hyperpigmentation secondary to triazinate therapy. Greenspan AH, et al. Arch Dermatol 1985 Feb;121(2):232–5

TRICHOMONAS VAGINITIS

Metronidazole and trichomoniasis [letter] Glover DD. South Med J 1985 Mar;78(3):364

TRICUSPID VALVE

Mitral and tricuspid valve anular diameter in normal children determined by two-dimensional echocardiography. King DH, et al. Am J Cardiol 1985 Mar 1;55(6):787–9
A Doppler echocardiographic method for calculating volume flow across the tricuspid valve: correlative laboratory and clinical studies. Meijboom EJ, et al. Circulation 1985 Mar; 71(3):551–6

TRICUSPID VALVE STENOSIS

Tricuspid stenosis. Atrial systolic murmur, tricuspid opening snap, and right atrial pressure pulse. Wooley CF, et al. Am J Med 1985 Mar;78(3):375–84

TRIFLUOPERAZINE

Calmodulin antagonists inhibit and phorbol esters enhance transferrin endocytosis and iron uptake by immature erythroid cells. Hebbert D, et al. Blood 1985 Mar; 65(3):758–63

TRIGEMINAL NERVE

Rubella vaccine and facial paresthesias [letter] Morton-Kute L. **Ann Intern Med** 1985 Apr;102(4):563
Acute and latent infection by thymidine kinase mutants of herpes simplex virus type 2. Tenser RB, et al. **J Infect Dis** 1985 Mar;151(3):548–50
Intraoperative brain-stem auditory evoked potentials during posterior fossa microvascular decompression. Friedman WA, et al. **J Neurosurg** 1985 Apr;62(4):552–7
Trigeminovascular neurons and the arteritis complicating herpes zoster ophthalmicus [letter] Moskowitz MA, et al. **Neurology** 1985 Mar;35(3):444

TRIGEMINAL NEURALGIA

Experimental trigeminal glycerol injection. Electrophysiologic and morphologic effects. Lunsford LD, et al. **Arch Neurol** 1985 Feb;42(2):146–9
Familial trigeminal neuralgia. DiCorsto MP, et al. **South Med J** 1985 Mar;78(3):353–4

TRIGLYCERIDES

Effect of egg supplements on serum lipids in uremic patients. Green EM, et al. **J Am Diet Assoc** 1985 Mar;85(3):355–7
Normotriglyceridemic abetalipoproteinemia in infancy: an isolated apolipoprotein B-100 deficiency. Takashima Y, et al. **Pediatrics** 1985 Mar;75(3):541–6

TRIIODOTHYRONINE

Effect of peripheral thyroid hormone metabolism on cardiac arrhythmias. Meese R, et al. **Am J Cardiol** 1985 Mar 1; 55(6):849–51
Regulation of the alpha and thyrotropin beta-subunit messenger ribonucleic acids by thyroid hormones. Chin WW, et al. **Endocrinology** 1985 Mar;116(3):873–8
Characterization of thyrotropin-induced increase in iodothyronine monodeiodinating activity in mice. Wu SY, et al. **Endocrinology** 1985 Mar;116(3):901–8
Evidence for an inhibitor of extrathyroidal conversion of thyroxine to 3,5,3'-triiodothyronine in sera of patients with nonthyroidal illnesses. Chopra IJ, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):666–72

TRIIODOTHYRONINE, REVERSE

Regulation of rat cerebrocortical and adenohypophyseal type II 5'-deiodinase by thyroxine, triiodothyronine, and reverse triiodothyronine. Silva JE, et al. **Endocrinology** 1985 Apr; 116(4):1627–35

TRIMETHOPRIM

Phenytoin toxicity and co-trimoxazole [letter] Gillman MA, et al. **Ann Intern Med** 1985 Apr;102(4):559
Trimethoprim resistance in gram negative urinary pathogens [letter] **Br Med J [Clin Res]** 1985 Feb 9;290(6466):469–70
Trimethoprim resistance in gram negative urinary pathogens [letter] **Br Med J [Clin Res]** 1985 Feb 23;290(6468):638
Aseptic meningitis, trimethoprim, and Sjögren's syndrome [letter] de la Monte SM, et al. **JAMA** 1985 Apr 19; 253(15):2192

TROPICAL CLIMATE

Elderly people flying to the tropics [letter] van Assendelft AH. **Lancet** 1985 Mar 16;1(8429):648

TRUNCUS ARTERIOSUS, PERSISTENT

Fifteen-year experience with surgical repair of truncus arteriosus. Di Donato RM, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):414–22

TRUTH DISCLOSURE

Doctor's duty to inform patient of substantial or special risks when offering treatment. Brahams D. **Lancet** 1985 Mar 2; 1(8427):528–30
AIDS research and 'the window of opportunity'. Curran WJ. **N Engl J Med** 1985 Apr 4;312(14):903–4

TRYPANOSOMA CRUZI

Human and sylvatic Trypanosoma cruzi infection in California. Navin TR, et al. **Am J Public Health** 1985 Apr; 75(4):366–9

TRYPANOSOMIASIS, AFRICAN

Genetics of resistance to the African trypanosomes. V. Qualitative and quantitative differences in interferon production among susceptible and resistant mouse strains. de Gee AL, et al. **J Immunol** 1985 Apr;134(4):2723–6

TRYPANOSOMIASIS, SOUTH AMERICAN

Human and sylvatic Trypanosoma cruzi infection in California. Navin TR, et al. **Am J Public Health** 1985 Apr; 75(4):366–9

TRYPSIN

Impairment of elastin resynthesis in the lungs of hamsters with experimental emphysema induced by sequential administration of elastase and trypsin. Osman M, et al. **J Lab Clin Med** 1985 Feb;105(2):254–8

TRYPSIN INHIBITORS

Exocrine pancreatic function in rats after acute trypsin inhibitor treatment. Otsuki M, et al. **Dig Dis Sci** 1985 Mar; 30(3):263–8

TRYPTOPHAN

Toxic reactions to the combination of monoamine oxidase inhibitors and tryptophan. Pope HG *Jr*, et al. **Am J Psychiatry** 1985 Apr;142(4):491–2

TUBERCULOSIS

The radiographic appearance of tuberculosis in patients with the acquired immune deficiency syndrome (AIDS) and pre-AIDS. Pitchenik AE, et al. **Am Rev Respir Dis** 1985 Mar;131(3):393–6
Therapeutic effect of a new antibacterial substance ofloxacin (DL8280) on pulmonary tuberculosis. Tsukamura M, et al. **Am Rev Respir Dis** 1985 Mar;131(3):352–6
Tuberculous otitis media: an old disease revisited [letter] Couly JM, et al. **Can Med Assoc J** 1985 Mar 1;132(5):512–3
Tuberculosis outbreak among Rastafarians in Birmingham. Packe GE, et al. **Lancet** 1985 Mar 16;1(8429):627–8
Rifampin. No longer just for tuberculosis. Tofte RW. **Postgrad Med** 1985 Feb 15;77(3):228–30 (5 ref.)

TUBERCULOSIS, LARYNGEAL

The larynx in pulmonary tuberculosis. Beg MH, et al. **J Laryngol Otol** 1985 Feb;99(2):201–3

TUBERCULOSIS, OSTEOARTICULAR

Tibial lesion in a Laotian girl. Day DL, et al. **JAMA** 1985 Mar 15;253(11):1593–5

TUBERCULOSIS, PLEURAL

Pneumonectomy through an empyema. Odell JA, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):423–7

TUBERCULOSIS, PULMONARY

Congenital tuberculosis. Review and diagnostic guidelines. Nemir RL, et al. **Am J Dis Child** 1985 Mar;139(3):284–7
Epidemiology of a tuberculosis outbreak in a South Carolina junior high school. Sacks JJ, et al. **Am J Public Health** 1985 Apr;75(4):361–5
IgA nephropathy associated with disseminated tuberculosis. Cohen AJ, et al. **Arch Intern Med** 1985 Mar;145(3):554–6
Tuberculosis in health service staff [letter] **Br Med J [Clin Res]** 1985 Feb 9;290(6466):468–9
Ten-year experience with mycetomas in patients with pulmonary tuberculosis. Butz RO, et al. **Chest** 1985 Mar; 87(3):356–8
Multiple puncture skin test and mantoux test in Southeast Asian refugees. Catanzaro A. **Chest** 1985 Mar;87(3):346–50
Carcinomatous and tuberculous pleural effusions. Comparison of tumor markers. Niwa Y, et al. **Chest** 1985 Mar;87(3):351–5
The larynx in pulmonary tuberculosis. Beg MH, et al. **J Laryngol Otol** 1985 Feb;99(2):201–3
Pneumonectomy through an empyema. Odell JA, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):423–7
Tuberculosis: when not to order roentgenograms. Lordi GM, et al. **JAMA** 1985 Mar 22–29;253(12):1780–1

TUBEROUS SCLEROSIS

The late appearance of hypopigmented maculae in tuberous sclerosis. Oppenheimer EY, et al. **Am J Dis Child** 1985 Apr;139(4):408–9

TULAREMIA

Response of tularemic meningitis to antimicrobial therapy. Hutton JP, et al. **South Med J** 1985 Feb;78(2):189–90

TUMOR VIRUS INFECTIONS

Prevalence of papillomarvirus infection in colposcopically directed cervical biopsy specimens in 1972 and 1982. Bernstein SG, et al. **Am J Obstet Gynecol** 1985 Mar 1; 151(5):577–81
DNA hybridisation of cervical smears [letter] McCance DJ, et al. **Lancet** 1985 Mar 2;1(8427):514
Cervical papillomavirus infection progressing to invasive cancer in less than three years [letter] Syrjänen K, et al. **Lancet** 1985 Mar 2;1(8427):510–1
Nasopharyngeal carcinoma due to Epstein-Barr virus: serologic tests. Smith TF. **Mayo Clin Proc** 1985 Mar; 60(3):205–6
Colposcopy in women with papillomavirus lesions of the uterine cervix. Väyrynen M, et al. **Obstet Gynecol** 1985 Mar;65(3):409–15

TUNGSTEN

Antimoniotungstate (HPA 23) treatment of three patients with AIDS and one with prodrome [letter] Rozenbaum W, et al. **Lancet** 1985 Feb 23;1(8426):450–1

TURBINATES

Total inferior turbinectomy for nasal airway obstruction. Ophir D, et al. **Arch Otolaryngol** 1985 Feb;111(2):93–5

TURNER'S SYNDROME

Pregnancy and reproductive function in a patient with non-mosaic Turner syndrome. Baudier MM, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):60S–64S

TWINS

Gestational age according to fetal sex in twins [letter] Bleker OP, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):830–1
Steroid metabolism by human chorion laeve from dichorionic twin pregnancies. Gibb W, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):792–5
Monozygotic twins with alpha 1-antitrypsin deficiency [letter] Kennedy M, et al. **Lancet** 1985 Mar 2;1(8427):527–8

TYPE A PERSONALITY

Type A behavior and survival after acute myocardial infarction. Case RB, et al. **N Engl J Med** 1985 Mar 21; 312(12):737–41

TYPHOID

Pregnancy complicated by intraamniotic infection by Salmonella typhi. Awadalla SG, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):30S–31S

TYROSINE

Richner-Hanhart syndrome spares a plantar autograft. Crovato F, et al. **Arch Dermatol** 1985 Apr;121(4):539–40
Coagulation defect of congenital tyrosinaemia [letter] Ozaoylu S. **Arch Dis Child** 1985 Feb;60(2):188–9
Possibilities for treatment and for early prenatal diagnosis of hereditary tyrosinaemia [letter] Holme E, et al. **Lancet** 1985 Mar 2;1(8427):527

UBIQUINONE

Improvement of abnormal pyruvate metabolism and cardiac conduction defect with coenzyme Q10 in Kearns-Sayre syndrome. Ogasahara S, et al. **Neurology** 1985 Mar; 35(3):372–7

ULCER

Colonic hemorrhage from a solitary minute ulcer. Report of three cases. Barbier P, et al. **Gastroenterology** 1985 Apr; 88(4):1065–8

ULNAR NERVE

The effect of surgical dissection on regional blood flow to the ulnar nerve in the cubital tunnel. Ogata K, et al. **Clin Orthop** 1985 Mar;(193):195–8

ULTRASONIC DIAGNOSIS

Sonographic recognition of gyral infarction in meningitis. Babcock DS, et al. **AJR** 1985 Apr;144(4):833–6
Sonography of post-cesarean-section bladder-flap hematoma. Baker ME, et al. **AJR** 1985 Apr;144(4):757–9
Sonographic measurement of the extrahepatic bile duct before and after retrograde cholangiography. Chang VH, et al. **AJR** 1985 Apr;144(4):753–5
Sonographic detection of partial uterine inversion. Gross RC, et al. **AJR** 1985 Apr;144(4):761–2
Sonography as a substitute for excretory urography in children with urinary tract infection. Leonidas JC, et al. **AJR** 1985 Apr;144(4):815–9
Sonographic features of portal vein thrombosis. Van Gansbeke D, et al. **AJR** 1985 Apr;144(4):749–52
Diagnostic ultrasound [letter] Smith CB. **Am Fam Physician** 1985 Feb;31(2):22, 24, 32
Follow-up of infants receiving cranial ultrasound for intracranial hemorrhage. TeKolste KA, et al. **Am J Dis Child** 1985 Mar;139(3):299–303
Lung hypoplasia and prolonged preterm ruptured membranes: a case report with implications for possible prenatal ultrasonic diagnosis. Callan NA, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):756–7
Ultrasound prediction of fetal weight in prolonged pregnancy. Guzick DS, et al. **Am J Obstet Gynecol** 1985 Mar 15;151(6):783–6
Ultrasound monitoring of diaphragm activity in bilateral diaphragmatic paralysis. Ambler R, et al. **Arch Dis Child** 1985 Feb;60(2):170–2
Ultrasound and the diagnosis of Wilms' tumour [letter] Mathers NJ, et al. **Arch Dis Child** 1985 Feb;60(2):186–7

Pelvic ultrasonography in premenarcheal girls: relation to puberty and sex hormone concentrations. Salardi S, et al. **Arch Dis Child** 1985 Feb;60(2):120–5

Ovarian ultrasound assessment in normal children, idiopathic precocious puberty, and during low dose pulsatile gonadotrophin releasing hormone treatment of hypogonadotrophic hypogonadism. Stanhope R, et al. **Arch Dis Child** 1985 Feb;60(2):116–9

Prediction of carotid disease by ultrasound and digital subtraction angiography. Fischer GG, et al. **Arch Neurol** 1985 Mar;42(3):224–7

Ultrasound in first trimester shows no difference in fetal size between the sexes. Selbing A, et al. **Br Med J [Clin Res]** 1985 Mar 9;290(6470):750

Assessment of fibrosis in infarcted human hearts by analysis of ultrasonic backscatter. Hoyt RH, et al. **Circulation** 1985 Apr;71(4):740–4

Noninvasive pulsed Doppler echocardiographic detection of the direction of shunt flow in patients with atrial septal defect: usefulness of the right parasternal approach. Minagoe S, et al. **Circulation** 1985 Apr;71(4):745–53

Ultrasonic systolic blood pressure gradient between upper and lower limbs in normal term Chinese neonates. Ho TF, et al. **Clin Pediatr (Phila)** 1985 Mar;24(3):146–8

Serum thyroglobulin and thyroid ultrasound studies in infants with congenital hypothyroidism. Dammacco F, et al. **J Pediatr** 1985 Mar;106(3):451–3

When ultrasound shows fetal abnormality [editorial] **Lancet** 1985 Mar 16;1(8429):618–9

Dilemmas after ultrasonic diagnosis of fetal abnormality. Griffiths DM, et al. **Lancet** 1985 Mar 16;1(8429):623–4

Antenatal diagnosis of surgical disorders by ultrasonography. Hutson JM, et al. **Lancet** 1985 Mar 16;1(8429):621–3

How far is the cardiac output [letter] Rawles J. **Lancet** 1985 Feb 23;1(8426):461

Real–time ultrasonography in detection of primary liver cancer in intertropical Africa [letter] Tortey E, et al. **Lancet** 1985 Mar 2;1(8427):514–5

Localization of an insulinoma by ultrasonic endoscopy [letter] Heyder N. **N Engl J Med** 1985 Mar 28;312(13):860–1

Ultrasound assessment of the postmature pregnancy. Moya F, et al. **Obstet Gynecol** 1985 Mar;65(3):319–22

Sonographically monitored amniocentesis to decrease intraoperative complications. Romero R, et al. **Obstet Gynecol** 1985 Mar;65(3):426–30

Acute water intoxication following pelvic ultrasound examination. Christenson LL, et al. **Postgrad Med** 1985 Feb 15;77(3):161–2

Symposium on ultrasonography of small parts. **Radiol Clin North Am** 1985 Mar;23(1):1–174

Abnormalities of the neonatal cerebral ventricles. Blumhagen JD, et al. **Radiol Clin North Am** 1985 Mar;23(1):13–27 (33 ref.)

Abdominal and miscellaneous applications of intraoperative ultrasound. Bowerman RA, et al. **Radiol Clin North Am** 1985 Mar;23(1):107–19 (45 ref.)

Thyroid and parathyroid ultrasonography. Butch RJ, et al. **Radiol Clin North Am** 1985 Mar;23(1):57–71 (61 ref.)

Neurosurgical applications of intraoperative ultrasound. Knake JE, et al. **Radiol Clin North Am** 1985 Mar; 23(1):73–90 (42 ref.)

Scrotal ultrasound. Krone KD, et al. **Radiol Clin North Am** 1985 Mar;23(1):121–39 (50 ref.)

Whole–breast sonography. McSweeney MB, et al. **Radiol Clin North Am** 1985 Mar;23(1):157–67

Vascular ultrasonography. O'Leary DH. **Radiol Clin North Am** 1985 Mar;23(1):39–56 (61 ref.)

Sonography of the spine and spinal cord. Raghavendra BN, et al. **Radiol Clin North Am** 1985 Mar;23(1):91–105 (79 ref.)

Applications of ultrasound in the neonatal abdomen. Shkolnik A. **Radiol Clin North Am** 1985 Mar;23(1):141–56 (74 ref.)

Physics of high–resolution ultrasound—practical aspects. Walter JP. **Radiol Clin North Am** 1985 Mar;23(1):3–11

Ultrasonography of the salivary glands. Wittich GR, et al. **Radiol Clin North Am** 1985 Mar;23(1):29–37 (38 ref.)

Chronic pancreatitis: ultrasonic features. Alpern MB, et al. **Radiology** 1985 Apr;155(1):215–9

Prenatal ultrasound diagnosis of clubfoot. Benacerraf BR, et al. **Radiology** 1985 Apr;155(1):211–3

Parathyroid aspiration biopsy under ultrasound guidance in the postoperative hyperparathyroid patient. Gooding GA, et al. **Radiology** 1985 Apr;155(1):193–6

The distal femoral epiphyseal ossification center in the assessment of third–trimester menstrual age: sonographic identification and measurement. Mahony BS, et al. **Radiology** 1985 Apr;155(1):201–4

Amnionicity and chorionicity in twin pregnancies: prediction using ultrasound. Mahony BS, et al. **Radiology** 1985 Apr; 155(1):205–9

The spine and spinal cord during neurosurgical operations: real–time ultrasonography. Rubin JM, et al. **Radiology** 1985 Apr;155(1):197–200

The thyroid gland with low uptake lesions: evaluation by ultrasound. Solbiati L, et al. **Radiology** 1985 Apr; 155(1):187–91

Parathyroid adenomas evaluated by Tl–201/Tc–99m pertechnetate subtraction scintigraphy and high–resolution ultrasonography. Winzelberg GG, et al. **Radiology** 1985 Apr;155(1):231–5

Localization of an occult insulinoma by intraoperative ultrasonography. Norton JA, et al. **Surgery** 1985 Mar; 97(3):381–4

ULTRASONIC THERAPY

Comparative study of ultrasonically guided percutaneous aspiration with local anesthesia and laparoscopic aspiration of follicles in an in vitro fertilization program. Lewin A, et al. **Am J Obstet Gynecol** 1985 Mar 1;151(5):621–5

Is therapeutic ultrasound effective in treating soft tissue lesions? Binder A, et al. **Br Med J [Clin Res]** 1985 Feb 16;290(6467):512–4

ULTRAVIOLET RAYS

Near–UV radiation from the operating microscope and pseudophakic cystoid macular edema. Jampol LM, et al. **Arch Ophthalmol** 1985 Jan;103(1):28–30

ULTRAVIOLET THERAPY

Ibuprofen in the treatment of UV–B–induced inflammation. Stern RS, et al. **Arch Dermatol** 1985 Apr;121(4):508–12

UMBILICAL ARTERIES

Risky business. Umbilical arterial catheterization [editorial] Caeton AJ, et al. **Am J Dis Child** 1985 Feb;139(2):120–1

Umbilical artery velocity waveforms and intrauterine growth retardation. Fleischer A, et al. **Am J Obstet Gynecol** 1985 Feb 15;151(4):502–5

UMBILICAL VEINS

Magnetic resonance imaging of patent umbilical veins. Weinreb JC, et al. **AJR** 1985 Apr;144(4):747–8

Umbilical vein bypass in patients with severe lower limb ischemia: a report of 121 consecutive cases. Andersen LI, et al. **Surgery** 1985 Mar;97(3):294–9

UNITED STATES ALCOHOL, DRUG ABUSE, AND MENTAL HEALTH ADMINISTRATION

NIMH Treatment of Depression Collaborative Research Program. Background and research plan. Elkin I, et al. **Arch Gen Psychiatry** 1985 Mar;42(3):305–16

UREA

Ureolytic Citrobacter freundii infection of the urine as a cause of dissolution of cystine renal calculi. Gutierrez Millet V, et al. **J Urol** 1985 Mar;133(3):443–6

UREASE

Urease–induced crystallization in synthetic urine. Hedelin H, et al. **J Urol** 1985 Mar;133(3):529–32

UREMIA

Characterization and partial purification of a factor from uremic human serum that induces insulin resistance. McCaleb ML, et al. **J Clin Invest** 1985 Feb;75(2):391–6

The compartmentalization and metabolism of aluminum in uremic rats. Alfrey AC, et al. **J Lab Clin Med** 1985 Feb; 105(2):227–33

Identification of renin inhibitors in normal and uremic plasma. Kotchen TA, et al. **J Lab Clin Med** 1985 Mar;105(3):286–93

URETER

Experience with pyeloureterostomy associated with simple ligation of native ureter without ipsilateral nephrectomy in renal transplantation. Baquero A, et al. **J Urol** 1985 Mar; 133(3):386–7

Congenital ureteral valves—an abnormality of ureteral embryogenesis? Sant GR, et al. **J Urol** 1985 Mar; 133(3):427–31

A, B and H antigens in normal urothelium: an immunohistochemical study using monoclonal antibodies with the avidin–biotin complex technique. Seal GM, et al. **J Urol** 1985 Mar;133(3):513–6

Duplication anomalies of the upper tract in infants and children. Caldamone AA. **Urol Clin North Am** 1985 Feb; 12(1):75–91 (46 ref.)

URETERAL CALCULI

Upper ureteral calculi: extraction via percutaneous nephrostomy. Bush WH, et al. **AJR** 1985 Apr;144(4):795–9

URETERAL NEOPLASMS

Condyloma acuminatum of the bladder and ureter: case report and review of the literature. Keating MA, et al. **J Urol** 1985 Mar;133(3):465–7

URETERAL OBSTRUCTION

Impaired parathyroid hormone receptor–adenylate cyclase system in the postobstructed canine kidney. Stokes TJ, et al. **Endocrinology** 1985 Mar;116(3):1060–5

Endometriosis causing ureteral obstruction. Laube DW, et al. **Obstet Gynecol** 1985 Mar;65(3 Suppl):69S–71S

Electrolysis for recanalization of urinary collecting system obstructions: a percutaneous approach. Cardella JF, et al. **Radiology** 1985 Apr;155(1):87–90

Evaluation and management of upper urinary tract obstruction in infancy and childhood. Kass EJ, et al. **Urol Clin North Am** 1985 Feb;12(1):133–41

URETEROCELE

Unilateral duplex horseshoe kidney with ectopic ureterocele. Sumner TE, et al. **South Med J** 1985 Feb;78(2):199–201

URETHRA

Ultrastructure of vesicourethral innervation. III. Axoaxonal synapses between postganglionic cholinergic axons and probably SIF–cell derived processes in the feline lissosphincter. Elbadawi A. **J Urol** 1985 Mar;133(3):524–8

Reconstruction of the female urethra to allow intermittent catheterization for neurogenic bladders and urogenital sinus anomalies. Gonzalez R. **J Urol** 1985 Mar;133(3):478–80

Neonatal vesical necrosis and perforation secondary to posterior urethral valves. Herlihy RE, et al. **J Urol** 1985 Mar;133(3):476–7

Experience with 170 cases of posterior urethral strictures during 7 years. Koraitim M. **J Urol** 1985 Mar;133(3):408–10

The surgical repair of posterior urethral strictures by the transpubic urethroplasty or pull–through technique. Netto NR Jr. **J Urol** 1985 Mar;133(3):411–2

Artificial urinary sphincters in children: radiographic evaluation. Taylor GA, et al. **Radiology** 1985 Apr; 155(1):91–7

Current issues regarding posterior urethral valves. Glassberg KI. **Urol Clin North Am** 1985 Feb;12(1):175–85 (40 ref.)

URETHRAL OBSTRUCTION

Current issues regarding posterior urethral valves. Glassberg KI. **Urol Clin North Am** 1985 Feb;12(1):175–85 (40 ref.)

URETHRAL STRICTURE

Management of urethral strictures [editorial] Brannan W. **J Urol** 1985 Mar;133(3):442

Experience with 170 cases of posterior urethral strictures during 7 years. Koraitim M. **J Urol** 1985 Mar;133(3):408–10

The surgical repair of posterior urethral strictures by the transpubic urethroplasty or pull–through technique. Netto NR Jr. **J Urol** 1985 Mar;133(3):411–2

URIC ACID

Gout and hyperuricaemia in patients on cyclosporin and diuretics [letter] Tiller DJ, et al. **Lancet** 1985 Feb 23; 1(8426):453

URIDINE

Influence of maternal diabetes in rats on hemoglobin synthesis and uridine uptake by fetal liver cells. Mulay S, et al. **Diabetes** 1985 Mar;34(3):212–6

URINARY CALCULI

Urinary tract stones. Stafford SA, et al. **Am Fam Physician** 1985 Feb;31(2):219–21 (3 ref.)

Ascorbic acid and kidney stones [letter] Hoffer A. **Can Med Assoc J** 1985 Feb 15;132(4):320

Idiopathic hypercalciuria of childhood: response to oral calcium loading in children with and without urolithiasis. Hymes LC. **J Urol** 1985 Mar;133(3):436–8

URINARY CATHETERIZATION

Bacteriuria: colonization or infection [letter] Kozinn PJ, et al. **JAMA** 1985 Apr 5;253(13):1878–9

Bladder irrigation with povidone–iodine in prevention of urinary–tract infections associated with intermittent urethral catheterisation. van den Broek PJ, et al. **Lancet** 1985 Mar 9;1(8428):563–5

URINARY DIVERSION

Upper ureteral calculi: extraction via percutaneous nephrostomy. Bush WH, et al. **AJR** 1985 Apr;144(4):795–9

Retroperitoneal hemorrhage after percutaneous nephrostomy. Crosan JJ, et al. **AJR** 1985 Apr;144(4):801–3

Endoscopic ureteropyelostomy: opening the obliterated ureteropelvic junction with nephroscopy and flexible ureteropyeloscopy. Bagley DH, et al. **J Urol** 1985 Mar; 133(3):462–4

Experience with pyeloureterostomy associated with simple ligation of native ureter without ipsilateral nephrectomy in renal transplantation. Baquero A, et al. **J Urol** 1985 Mar; 133(3):386–7

Retrograde nephrostomy and percutaneous calculus removal in 30 patients. Hunter PT, et al. **J Urol** 1985 Mar; 133(3):369–74

Urinary diversion: anastomosis of the ureters into a sigmoid pouch and end–to–side sigmoidorectostomy. Kamidono S, et al. **J Urol** 1985 Mar;133(3):391–4

Determination of renal function following urinary diversion through intestinal segments. Koch MO, et al. **J Urol** 1985 Mar;133(3):517–20

Reoperative ureteroneocystostomy: review of 69 patients. Mesrobian HG, et al. J Urol 1985 Mar;133(3):388–90
Colon perforation following percutaneous nephrostomy and renal calculus removal. LeRoy AJ, et al. Radiology 1985 Apr;155(1):83–5
The artificial urinary sphincter in children. Experience with the AS800 series and bowel reconstruction. Light JK. Urol Clin North Am 1985 Feb;12(1):103–9
Urinary diversion and undiversion. Mitchell ME, et al. Urol Clin North Am 1985 Feb;12(1):111–22 (73 ref.)

URINARY INCONTINENCE

Incisional bladder hernia and urinary incontinence: report of three cases. Fantl JA, et al. Obstet Gynecol 1985 Mar; 65(3 Suppl):74S–77S
Artificial urinary sphincters in children: radiographic evaluation. Taylor GA, et al. Radiology 1985 Apr; 155(1):91–7
The artificial urinary sphincter in children. Experience with the AS800 series and bowel reconstruction. Light JK. Urol Clin North Am 1985 Feb;12(1):103–9

URINARY TRACT

American Urological Association, Inc. Eightieth annual meeting, May 12–16, 1985, Atlanta, Georgia. Abstracts. J Urol 1985 Apr;133(4 Pt 2):1A–409A
Urologic considerations in the newborn. Gonzales ET Jr. Urol Clin North Am 1985 Feb;12(1):43–51

URINARY TRACT INFECTIONS

Sonography as a substitute for excretory urography in children with urinary tract infection. Leonidas JC, et al. AJR 1985 Apr;144(4):815–9
Mannose-resistant hemagglutination and P receptor recognition of uropathogenic Escherichia coli isolated from adult patients. Gander RM, et al. J Infect Dis 1985 Mar; 151(3):508–13
Ureolytic Citrobacter freundii infection of the urine as a cause of dissolution of cystine renal calculi. Gutierrez Millet V, et al. J Urol 1985 Mar;133(3):443–6
Bacteriuria: colonization or infection [letter] Kozinn PJ, et al. JAMA 1985 Apr 5;253(13):1878–9
Bladder irrigation with povidone-iodine in prevention of urinary-tract infections associated with intermittent urethral catheterisation. van den Broek PJ, et al. Lancet 1985 Mar 9;1(8428):563–5

URINATION

Extravasation of contrast material from unused bladders during voiding cystourethrography. Day DL. Radiology 1985 Apr;155(1):105–6

URINE

On routine urine sediment examinations [letter] Kortschak PL. Am J Clin Pathol 1985 Mar;83(3):405–6
Hemophilus influenzae in urine [letter] Maskell R. Arch Intern Med 1985 Mar;145(3):577
Urease-induced crystallization in synthetic urine. Hedelin H, et al. J Urol 1985 Mar;133(3):529–32
'Routine urinalysis'. Is the dipstick enough? Shaw ST Jr, et al. JAMA 1985 Mar 15;253(11):1596–600

URODYNAMICS

Ovine fetal urine production following maternal intravenous furosemide administration. Chamberlain PF, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):815–9
Cost-effective uroflowmetry in men. Bloom DA, et al. J Urol 1985 Mar;133(3):421–4

UROGENITAL SYSTEM

Genitourinary trauma in children. Livne PM, et al. Urol Clin North Am 1985 Feb;12(1):53–65 (93 ref.)

UROKINASE

Thrombolysis of peripheral arterial and graft occlusions: improved results using high-dose urokinase. McNamara TO, et al. AJR 1985 Apr;144(4):769–75
Thrombolysis and coronary reoperation: successful combined therapy for acute postoperative myocardial infarction. Rojo H, et al. Am Heart J 1985 Mar;109(3 Pt 1):586–90
Lysis of intracranial hematomas with urokinase in a rabbit model. Narayan RK, et al. J Neurosurg 1985 Apr; 62(4):580–6
Pro-UK: another entry in the thrombolytic arena [news] Goldsmith MF. JAMA 1985 Mar 22–29;253(12):1694–5

UROLOGIC DISEASES

American Urological Association, Inc. Eightieth annual meeting, May 12–16, 1985, Atlanta, Georgia. Abstracts. J Urol 1985 Apr;133(4 Pt 2):1A–409A
Symposium on advances in pediatric urology. Urol Clin North Am 1985 Feb;12(1):1–185
Urologic considerations in the newborn. Gonzales ET Jr. Urol Clin North Am 1985 Feb;12(1):43–51
Management of myelomeningocele. Kaplan WE. Urol Clin North Am 1985 Feb;12(1):93–101
Pediatric urologic radiology. Intervention and endourology. Mandell VS, et al. Urol Clin North Am 1985 Feb; 12(1):151–68 (51 ref.)

UROLOGIC NEOPLASMS

Endoscopic diagnosis and treatment of upper-tract urothelial tumors. A preliminary report. Huffman JL, et al. Cancer 1985 Mar 15;55(6):1422–8
Upper urinary tract transitional cell carcinoma in patients with bladder carcinoma and associated vesicoureteral reflux. Amar AD, et al. J Urol 1985 Mar;133(3):468–71
Preliminary results of M-VAC (methotrexate, vinblastine, doxorubicin and cisplatin) for transitional cell carcinoma of the urothelium. Sternberg CN, et al. J Urol 1985 Mar; 133(3):403–7
Pediatric urologic oncology. Kramer SA. Urol Clin North Am 1985 Feb;12(1):31–42 (80 ref.)

URTICARIA

Solar urticaria [editorial] Gange RW. Arch Dermatol 1985 Apr;121(4):475–6
Solar urticaria. Further studies on the role of inhibition spectra. Ichihashi M, et al. Arch Dermatol 1985 Apr; 121(4):503–7
Localized cold-reflex urticaria [letter] Ting S, et al. J Allergy Clin Immunol 1985 Mar;75(3):421
Loa loa. An unusual case of chronic urticaria and angioedema in the United States. Van Dellen RG, et al. JAMA 1985 Apr 5;253(13):1924–5

URTICARIA PIGMENTOSA

The spectrum of mastocytosis. Tharp MD. Am J Med Sci 1985 Mar;289(3):119–32 (106 ref.)
Preleukemia and urticaria pigmentosa followed by acute myelomonoblastic leukemia. Vilter RW, et al. Arch Intern Med 1985 Feb;145(2):349–52

UTERINE CONTRACTION

The physiological role of relaxin in the pregnant rat. II. The influence of relaxin on uterine contractile activity. Downing SJ, et al. Endocrinology 1985 Mar;116(3):1206–14

UTERINE DISEASES

Sonographic detection of partial uterine inversion. Gross RC, et al. AJR 1985 Apr;144(4):761–2

UTERINE NEOPLASMS

Ependymoma-like tumor of the mesovarium. Grody WW, et al. Arch Pathol Lab Med 1985 Mar;109(3):291–3
Small-cell (oat cell) carcinoma of the endometrium. Paz RA, et al. Arch Pathol Lab Med 1985 Mar;109(3):270–2

UTERINE PROLAPSE

Use of ritodrine in uterine inversion [letter] Clark SL. Am J Obstet Gynecol 1985 Mar 1;151(5):705

UTERUS

Characteristics and analysis of uterine electromyographic activity in the pregnant sheep. Figueroa JP, et al. Am J Obstet Gynecol 1985 Feb 15;151(4):524–31
Cardiac output distribution and uteroplacental blood flow in the pregnant rabbit: a comparative study. Johnson RL, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):682–6
The effect of exercise on uterine activity in the last eight weeks of pregnancy. Veille JC, et al. Am J Obstet Gynecol 1985 Mar 15;151(6):727–30
Pelvic ultrasonography in premenarcheal girls: relation to puberty and sex hormone concentrations. Salardi S, et al. Arch Dis Child 1985 Feb;60(2):120–5
Detection of prolactin inhibitory activity in uterine epithelial cell secretions and rat serum. Gorospe WC, et al. Endocrinology 1985 Apr;116(4):1559–64
Self-inflicted gunshot wound to the pregnant uterus: report of two cases. Buchsbaum HJ, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):32S–35S

UTILIZATION REVIEW

Some cons of PROs [editorial] Palmer DB. Arch Ophthalmol 1985 Mar;103(3):343–5

UVEA

Comparative in vivo inhibitory effects of nonsteroidal anti-inflammatory agents on prostaglandin synthesis in rabbit ocular tissues. Kulkarni PS, et al. Arch Ophthalmol 1985 Jan;103(1):103–6

UVEAL NEOPLASMS

Comparison of survival rates for patients with uveal melanoma after treatment with proton beam irradiation or enucleation. Seddon JM, et al. Am J Ophthalmol 1985 Mar 15;99(3):282–90
An antimelanoma monoclonal antibody and the histopathology of uveal melanomas. Folberg R, et al. Arch Ophthalmol 1985 Feb;103(2):275–9
Epithelioid cell nevus of the iris. Shields JA, et al. Arch Ophthalmol 1985 Feb;103(2):235–7

UVEITIS

Granulomas in sympathetic ophthalmia and sarcoidosis. Immunohistochemical study. Chan CC, et al. Arch Ophthalmol 1985 Feb;103(2):198–202
Angiotensin-converting enzyme activity in human aqueous humor. Weinreb RN, et al. Arch Ophthalmol 1985 Jan; 103(1):34–6

UVULA

Death of child submitted to uvulectomy for diarrhoea [letter] Nalin DR. Lancet 1985 Mar 16;1(8429):643
Morphologic significance of bifid uvula. Shprintzen RJ, et al. Pediatrics 1985 Mar;75(3):553–61

VACCINATION

Influenza vaccination in the elderly: 2. The economics of sending reminder letters. Frank JW, et al. Can Med Assoc J 1985 Mar 1;132(5):516–8, 521
Compensation for vaccine injury [letter] Bader M. JAMA 1985 Apr 19;253(15):2191
Perinatal hepatitis B virus transmission in the United States. Prevention by passive-active immunization. Stevens CE, et al. JAMA 1985 Mar 22–29;253(12):1740–5
Possible association between rubella vaccination and the decline in rheumatic fever [letter] Wedum BG. N Engl J Med 1985 Apr 11;312(15):991–2

VACCINES

Rotaviruses and immunobiological failures [letter] Arya SC. J Infect Dis 1985 Mar;151(3):569
Newer directions in vaccine development and utilization. Hilleman MR. J Infect Dis 1985 Mar;151(3):407–19 (93 ref.)

VAGINA

Systemic absorption of metronidazole [letter] Stewart WC. Am J Obstet Gynecol 1985 Mar 1;151(5):705
Vaginal cuff dehiscence presenting as an acute abdomen [letter] Timberlake G, et al. Arch Surg 1985 Feb; 120(2):243–4
Reconstruction of the female urethra to allow intermittent catheterization for neurogenic bladders and urogenital sinus anomalies. Gonzalez R. J Urol 1985 Mar;133(3):478–80
Intraepithelial neoplasia of the neovagina. Lathrop JC, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):91S–94S
Congenital atresia of the lower vagina with regular menses through a fistula: a therapeutic approach. Rulin MC, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):88S–90S

VAGINAL FISTULA

Congenital atresia of the lower vagina with regular menses through a fistula: a therapeutic approach. Rulin MC, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):88S–90S

VAGINAL NEOPLASMS

Intraepithelial neoplasia of the neovagina. Lathrop JC, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):91S–94S

VAGINAL SMEARS

Cervical carcinoma antigen, carcinoembryonic antigen (CEA), and nonspecific cross-reacting antigen (NCA) in appraisal of uterine cervix smears. Harlozinska A, et al. Am J Clin Pathol 1985 Mar;83(3):301–7
Papanicolaou smear adequacy: effect of different techniques in specific fertility states. Hamblin JE, et al. J Fam Pract 1985 Mar;20(3):257–60

VAGINITIS

Diagnosis of Candida vaginitis [letter] Fischer P, et al. J Fam Pract 1985 Mar;20(3):235–6
Chlamydia trachomatis as a cause of prepubertal vaginitis. Bump RC. Obstet Gynecol 1985 Mar;65(3):384–8

VAGOTOMY

Gallstone disease following antrectomy and gastroduodenostomy with or without vagotomy. Rehnberg O, et al. Ann Surg 1985 Mar;201(3):315–8
Truncal vagotomy and drainage: a comparison of elective and emergency operations. Clark CG, et al. Br J Surg 1985 Feb;72(2):149–51
Changes of cell population in the antrum after selective proximal vagotomy and pyloroplasty in gastroduodenal ulcer. Holle GE, et al. Surg Gynecol Obstet 1985 Mar; 160(3):211–9

VAGUS NERVE

The long-term increase of baseline and reflexly augmented levels of human vagal-cardiac nervous activity induced

by scopolamine. Dibner-Dunlap ME, et al. **Circulation** 1985 Apr;71(4):797–804
Intrathoracic vagus nerve tumors: a report of two cases and review of the literature. Beszmyák I, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):462–5

VALPROATE

Possible valproate teratogenicity. Tein I, et al. **Arch Neurol** 1985 Mar;42(3):291–3

VANADIUM

Effect of sodium vanadate on deoxyribonucleic acid and protein syntheses in cultured rat calvariae. Canalis E. **Endocrinology** 1985 Mar;116(3):855–62

VANCOMYCIN

A trial of vancomycin for prophylaxis of infections after neurosurgical shunts [letter] Slight PH, et al. **N Engl J Med** 1985 Apr 4;312(14):921

VARICELLA-ZOSTER VIRUS

Zoster after exposure to varicella–zoster virus [letter] Morens DM. **JAMA** 1985 Mar 22–29;253(12):1722–3

VARICOCELE

Evaluation and treatment of the preadolescent varicocele. Buch JP, et al. **Urol Clin North Am** 1985 Feb;12(1):3–12 (50 ref.)

VARICOSE ULCER

Long saphenous incompetence as a cause of venous ulceration [letter] Negus D. **Br J Surg** 1985 Feb;72(2):154–5

VARICOSE VEINS

Ruptured mesenteric varices in hepatic cirrhosis: a rare cause of intraperitoneal hemorrhage. Jhung JW, et al. **Surgery** 1985 Mar;97(3):377–80

VASA VASORUM

Early changes in dissected small vessels: experimental study on rat arteries and veins. Margić K. **Plast Reconstr Surg** 1985 Mar;75(3):375–83

VASCULAR DISEASES

Patterns of foot examination in a diabetes clinic. Bailey TS, et al. **Am J Med** 1985 Mar;78(3):371–4
Angiodysplasia as a cause of upper gastrointestinal bleeding. Clouse RE, et al. **Arch Intern Med** 1985 Mar;145(3):458–61
Heparin reduces proliferative angiopathy following subarachnoid hemorrhage in cats. Kapp JP, et al. **J Neurosurg** 1985 Apr;62(4):570–5
Arterial risk factors and impotence [letter] **Lancet** 1985 Mar 9;1(8428):584

VASCULAR RESISTANCE

Effect of molsidomine on cardiac preload, coronary artery diameter, and coronary resistance. Bassenge E, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):627–30
Left atrial–pulmonary artery wedge pressure relation: effect of elevated pulmonary vascular resistance. Levin RI, et al. **Am J Cardiol** 1985 Mar 1;55(6):856–7
Pulmonary and systemic hemodynamic responses to ketamine in infants with normal and elevated pulmonary vascular resistance. Hickey PR, et al. **Anesthesiology** 1985 Mar; 62(3):287–93
Increased forearm vascular reactivity in patients with hypertension after repair of coarctation. Gidding SS, et al. **Circulation** 1985 Mar;71(3):495–9
Flow velocity patterns in and distensibility of the carotid artery bulb in subjects of various ages. Reneman RS, et al. **Circulation** 1985 Mar;71(3):500–9

VASCULAR SURGERY

The LeVeen shunt in the elective treatment of intractable ascites in cirrhosis. A prospective study on 140 patients. Smadja C, et al. **Ann Surg** 1985 Apr;201(4):488–93
Laser-assisted vascular anastomosis [letter] Jain KK. **Lancet** 1985 Mar 16;1(8429):632
A new vascular clamp. Fogarty TJ, et al. **Surg Gynecol Obstet** 1985 Mar;160(3):264–5
Small tube peritoneovenous shunting for the management of neonatal intractable ascites. Garcia VF, et al. **Surg Gynecol Obstet** 1985 Mar;160(3):273–4

VASCULITIS

Clinical and histopathologic spectrum of necrotizing vasculitis. Report of findings in 101 cases. Sanchez NP, et al. **Arch Dermatol** 1985 Feb;121(2):220–4
Toxic oil syndrome [letter] Díaz de Rojas F, et al. **Arch Intern Med** 1985 Mar;145(3):578
Systemic necrotizing vasculitis seen initially as hypertensive crisis. O'Connell MT, et al. **Arch Intern Med** 1985 Feb; 145(2):265–7
Hydralazine induced lupus syndrome with eye disease. Doherty M, et al. **Br Med J [Clin Res]** 1985 Mar 2; 290(6469):675
Cerebral vasculitis and hemorrhage associated with phenylpropanolamine. Fallis RJ, et al. **Neurology** 1985 Mar; 35(3):405–7

VASECTOMY

Comparative risks and costs of male and female sterilization. Smith GL, et al. **Am J Public Health** 1985 Apr;75(4):370–4
Vasectomy and health [letter] Lake CL, et al. **JAMA** 1985 Mar 22–29;253(12):1723

VASOACTIVE INTESTINAL PEPTIDE

Vasoactive intestinal peptide is a physiological mediator of prolactin release in the rat. Abe H, et al. **Endocrinology** 1985 Apr;116(4):1383–90
Differential effects of thyrotropin-releasing hormone, vasoactive intestinal peptide, phorbol ester, and depolarization in GH4C1 rat pituitary cells. Aizawa T, et al. **Endocrinology** 1985 Mar;116(3):909–19
Vasoactive intestinal polypeptide–induced chloride secretion by a colonic epithelial cell line. Direct participation of a basolaterally localized Na+,K+,Cl- cotransport system. Dharmsathaphorn K, et al. **J Clin Invest** 1985 Feb; 75(2):462–71

VASOCONSTRICTION

Effects of peripheral vasoconstriction on the blood pressure in the finger, measured continuously by a new noninvasive method (the Finapres). Dorlas JC, et al. **Anesthesiology** 1985 Mar;62(3):342–5
Rebound vasospasm after coronary bypass grafting [letter] Grey DP. **Ann Thorac Surg** 1985 Mar;39(3):292–3
Particle-induced coronary vasoconstriction during cardioplegic infusion. Characterization and possible mechanisms. Hearse DJ, et al. **J Thorac Cardiovasc Surg** 1985 Mar;89(3):428–38

VASOCONSTRICTOR AGENTS

Drugs for cough and cold symptoms in hypertensive patients. White WB, et al. **Am Fam Physician** 1985 Mar;31(3):183–7

VASOCONSTRICTOR AGENTS, NASAL

Nasal sprays and perforation of the nasal septum [letter] Schoelzel EP, et al. **JAMA** 1985 Apr 12;253(14):2046

VASODILATION

Late phase of nitroglycerin–induced coronary vasodilatation blunted by inhibition of prostaglandin synthesis. Trimarco B, et al. **Circulation** 1985 Apr;71(4):840–8

VASODILATOR AGENTS

Proceedings of the International Symposium on Molsidomine. November 5, 1983, Brussels, Belgium. **Am Heart J** 1985 Mar;109(3 Pt 2):625–724
Long-term clinical and hemodynamic results of molsidomine treatment in patients with refractory heart failure. Acar J, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):685–7
Effect of molsidomine on cardiac preload, coronary artery diameter, and coronary resistance. Bassenge E, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):627–30
Effects of molsidomine on left ventricular dimensions and cardiac function in patients with chronic heart failure. Berkenboom GM, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):691–3
Hemodynamic effects of molsidomine in patients with heart failure following acute myocardial infarction. Cantelli I, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):716–9
Evaluation of the effects of molsidomine by cardiac equilibrium blood pool scintigraphy. Chevigné M, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):658–61
Double-blind, randomized, placebo-controlled study of molsidomine in patients with stable effort angina receiving beta-blocker therapy with atenolol. De Backer GG, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):678–81
Molsidomine in the treatment of acute heart failure. Drajer S, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):712–5
Hemodynamic and coronary effects of molsidomine at basal state, during atrial pacing, and during cold pressor test in patients with stable angina pectoris. Juliard JM, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):662–6
Mechanism of vasodilation by molsidomine. Kukovetz WR, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):637–40
The influence of molsidomine on the hemodynamics of patients with chronic heart failure at rest and during exercise. Larbig DT, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):688–90
Clinical and hemodynamic effects of the new dilator drug molsidomine. Malcolm AD. **Am Heart J** 1985 Mar;109(3 Pt 2):674–7
Relationship between pharmacokinetics and pharmacodynamics of molsidomine and its metabolites in humans. Meinertz T, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):644–8
Exercise tolerance in coronary patients: randomized trial of two-week treatment with molsidomine versus placebo. Messin R. **Am Heart J** 1985 Mar;109(3 Pt 2):667–9
The activity of molsidomine in experimental models of ischemic cardiac disease. Nitz RE, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):631–6 (53 ref.)
Pharmacokinetics of molsidomine in humans. Ostrowski J, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):641–3
Hemodynamic effects of molsidomine in patients with acute myocardial infarction. Reifart N, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):708–12
Effects of molsidomine on hemodynamics and blood gases in acute myocardial infarction with left heart failure. Renard M, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):720–2
Effectiveness of molsidomine in the long-term treatment of exertional angina pectoris and chronic congestive heart failure. Rudolph W, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):670–4
Hemodynamic effects of molsidomine, isosorbide dinitrate, and nifedipine at rest and during exercise. Schartl M, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):649–53
Active and passive changes in coronary diameter after vasodilation with SIN-1, the active metabolite of molsidomine. Schulz W, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):694–9
The new long-acting coronary artery dilator molsidomine and its metabolite SIN-1. Sobolski J, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):700–3
Effects of molsidomine on regional contraction and global function of the left ventricle. Stauch M, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):653–8
Prevention with molsidomine of coronary artery spasm caused by alkalosis. Weber S, et al. **Am Heart J** 1985 Mar; 109(3 Pt 2):704–7
Myocardial ischemia during intravenous nicardipine administration. Lambert CR, et al. **Am J Cardiol** 1985 Mar 1;55(6):844–5
Effect of vasodilator treatment on the resolution of oleic acid injury in dogs. Bishop MJ, et al. **Am Rev Respir Dis** 1985 Mar;131(3):421–5
Hemodynamic changes mimicking a vasodilator drug response in the absence of drug therapy after right heart catheterization in patients with chronic heart failure. Packer M, et al. **Circulation** 1985 Apr;71(4):761–6
Positive inotropic and vasodilator actions of milrinone in patients with severe congestive heart failure. Dose–response relationships and comparison to nitroprusside. Jaski BE, et al. **J Clin Invest** 1985 Feb; 75(2):643–9
Vasodilator properties of a family of bioactive atrial peptides in isolated perfused rat kidneys. Wakitani K, et al. **J Lab Clin Med** 1985 Mar;105(3):349–52

VASOMOTOR SYSTEM

Proximal coronary vasomotor reactivity after exercise training in dogs. Bove AA, et al. **Circulation** 1985 Mar; 71(3):620–5

VASOPRESSINS

Effects of epidural anesthesia on catecholamines, renin activity, and vasopressin changes induced by tilt in elderly men. Ecoffey C, et al. **Anesthesiology** 1985 Mar;62(3):294–7
Stress-induced secretion of adrenocorticotropin in rats is inhibited by administration of antisera to ovine corticotropin-releasing factor and vasopressin. Linton EA, et al. **Endocrinology** 1985 Mar;116(3):966–70

VASOTOCIN

High pressure liquid chromatographic separation of an oxytocin/arginine vasotocin–like peptide from the plasma of patients with chronic renal failure. Amico JA, et al. **J Clin Endocrinol Metab** 1985 Apr;60(4):644–50

VATER'S AMPULLA

Narcotics and the sphincter of Oddi [letter] Karasek J. **Anesth Analg** 1985 Mar;64(3):379–81
Experience with sphincteroplasty and sphincterotomy in pancreatobiliary surgery. Anderson TM, et al. **Ann Surg** 1985 Apr;201(4):399–406
Endoscopic manometry of the pancreatic duct and sphincter zone in patients with chronic pancreatitis. Novis BH, et al. **Dig Dis Sci** 1985 Mar;30(3):225–8
Pentazocine hampers bile flow [letter] Staritz M, et al. **Lancet** 1985 Mar 9;1(8428):573–4
A new method for correlating pancreatic and biliary duct pressures and sphincter of Oddi electromyography. Coelho JC, et al. **Surgery** 1985 Mar;97(3):342–9

VEGETABLES

Hypercarotenaemia [letter] **Br Med J [Clin Res]** 1985 Feb 16;290(6467):561

VEINS

Bypass or amputation? Concomitant review of bypass arterial grafting and major amputations. Gregg RO. **Am J Surg** 1985 Mar;149(3):397–402

An atraumatic method of tunnelling cuffed central venous catheters. Mughal M, et al. Br J Surg 1985 Feb;72(2):127
Indwelling venous catheters [editorial] Lancet 1985 Mar 2; 1(8427):499
Early changes in dissected small vessels: experimental study on rat arteries and veins. Margić K. Plast Reconstr Surg 1985 Mar;75(3):375–83

VENA CAVA, INFERIOR

Inferior vena cava CT pseudothrombus produced by rapid arm–vein contrast infusion. Vogelzang RL, et al. AJR 1985 Apr;144(4):843–6
Membranous obstruction of the inferior vena cava in the United States. Rector WG Jr, et al. Medicine (Baltimore) 1985 Mar;64(2):134–43

VENA CAVA, SUPERIOR

Obstruction of the superior vena cava after chemotherapy. Sand JJ, et al. Arch Intern Med 1985 Feb;145(2):364–5
A less traumatic subcutaneous tunnel for permanent central venous catheters. Weber KJ, et al. Surg Gynecol Obstet 1985 Mar;160(3):277–8

VENAE CAVAE

Use of vena cava to extend the right renal vein in cadaveric transplants. Taylor RJ, et al. Surg Gynecol Obstet 1985 Mar;160(3):279–80

VENEREAL DISEASES

Drug therapy for sexually transmitted diseases. Rosenberg M, et al. Am Fam Physician 1985 Feb;31(2):256–60 (10 ref.)
Sexually transmitted infections due to Chlamydia trachomatis: rapid detection by immunofluorescence microscopy. Smith TF. Mayo Clin Proc 1985 Mar;60(3):204

VENOUS INSUFFICIENCY

Long saphenous incompetence as a cause of venous ulceration [letter] Negus D. Br J Surg 1985 Feb;72(2):154–5

VENTILATION–PERFUSION RATIO

Mechanical ventilation with 100% oxygen does not increase intrapulmonary shunt in patients with severe bacterial pneumonia. Lampron N, et al. Am Rev Respir Dis 1985 Mar;131(3):409–13
Changes in distribution of lung perfusion and ventilation at rest and during maximal exercise. Mohsenifar Z, et al. Chest 1985 Mar;87(3):359–62

VENTRICULAR FIBRILLATION

Concomitant pulsus and U-wave alternans after head trauma. Lee YC, et al. Am J Cardiol 1985 Mar 1;55(6):851–2
Out-of-hospital sudden coronary death: rest and exercise radionuclide left ventricular function in survivors. Ritchie JL, et al. Am J Cardiol 1985 Mar 1;55(6):645–51
Development of an endocardial-epicardial gradient of activation rate during electrically induced, sustained ventricular fibrillation in dogs. Worley SJ, et al. Am J Cardiol 1985 Mar 1;55(6):813–20
Ventricular fibrillation during thermodilution cardiac output determination [letter] Katz RI, et al. Anesthesiology 1985 Mar;62(3):376–7
Use of naloxone during cardiac arrest and CPR: potential adjunct for postcountershock electrical-mechanical dissociation. Rothstein RJ, et al. Ann Emerg Med 1985 Mar; 14(3):198–203
Surgical management of refractory ventricular arrhythmias in patients with prior inferior myocardial infarction. A preliminary report. Ivey TD, et al. J Thorac Cardiovasc Surg 1985 Mar;89(3):369–77

VERAPAMIL

Use of calcium channel blockers in hypertrophic cardiomyopathy. Lorell BH. Am J Med 1985 Feb 22; 78(2B):43–54
New directions in the use of calcium channel blockers. Willerson JT. Am J Med 1985 Feb 22;78(2B):1–5
Rebound vasospasm after coronary bypass grafting [letter] Grey DP. Ann Thorac Surg 1985 Mar;39(3):292–3
Verapamil in primary pulmonary hypertension. Malčić I, et al. Br Heart J 1985 Mar;53(3):345–7
Concentration-dependent enhancement of junctional pacemaker activity by verapamil in man. Schwartz JB, et al. Circulation 1985 Mar;71(3):450–7
Influence of oral verapamil on glucoregulatory hormones in man. Shamoon H, et al. J Clin Endocrinol Metab 1985 Mar;60(3):536–41
Reduction of bioavailability of verapamil by rifampin [letter] Rahn KH, et al. N Engl J Med 1985 Apr 4;312(14):920–1

VERTEBRAL ARTERY

Stroke due to vertebral artery injury. Katirji MB, et al. Arch Neurol 1985 Mar;42(3):242–8
Hemiparesis caused by vertebral artery compression of the medulla oblongata. Case report. Kim P, et al. J Neurosurg 1985 Mar;62(3):425–9
Revascularization of the extracranial vertebral artery at any level without cross-clamping. Senter HJ, et al. J Neurosurg 1985 Mar;62(3):334–9

VESICO-URETERAL REFLUX

Upper urinary tract transitional cell carcinoma in patients with bladder carcinoma and associated vesicoureteral reflux. Amar AD, et al. J Urol 1985 Mar;133(3):468–71
Reoperative ureteroneocystostomy: review of 69 patients. Mesrobian HG, et al. J Urol 1985 Mar;133(3):388–90
The management of vesicoureteric reflux. Bellinger MF. Urol Clin North Am 1985 Feb;12(1):23–9 (47 ref.)
Duplication anomalies of the upper tract in infants and children. Caldamone AA. Urol Clin North Am 1985 Feb; 12(1):75–91 (46 ref.)

VETERANS

Mortality patterns of New York State Vietnam Veterans. Lawrence CE, et al. Am J Public Health 1985 Mar; 75(3):277–9

VIBRIO INFECTIONS

Vibrio alginolyticus conjunctivitis. First reported case. Lessner AM, et al. Arch Ophthalmol 1985 Feb; 103(2):229–30

VIDARABINE

Neurotoxic effects during vidarabine therapy for herpes zoster. Burdge DR, et al. Can Med Assoc J 1985 Feb 15; 132(4):392–5

VIDEOTAPE RECORDING

Second-generation video sigmoidoscopy. Rodney WM, et al. Am Fam Physician 1985 Mar;31(3):127–32

VINCRISTINE

Neurotoxicity and vincristine [letter] Miller BR. JAMA 1985 Apr 12;253(14):2045
Acute vincristine neurotoxicity [letter] Lancet 1985 Mar 16; 1(8429):637–8

VIOLENCE

Children and handguns. A public health concern. Schetky DH. Am J Dis Child 1985 Mar;139(3):229–31
Tarasoff and the clinician: problems in fulfilling the duty to protect. Appelbaum PS. Am J Psychiatry 1985 Apr; 142(4):425–9

VIRAL HEPATITIS VACCINES

New hepatitis B vaccines [letter] Vandervelde EM, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):787
New hepatitis B vaccines. Zuckerman AJ. Br Med J [Clin Res] 1985 Feb 16;290(6467):492–6
Hyporesponse to hepatitis B vaccine [letter] Dill JE. Gastroenterology 1985 Apr;88(4):1091
Newer directions in vaccine development and utilization. Hilleman MR. J Infect Dis 1985 Mar;151(3):407–19 (93 ref.)
Leads from the MMWR. Suboptimal response to hepatitis B vaccine given by injection into the buttock. JAMA 1985 Mar 22–29;253(12):1705–7
Anamnestic response to hepatitis B vaccine [letter] Fay OH, et al. Lancet 1985 Mar 16;1(8429):647

VIRAL PROTEINS

Human cytotoxic T cell clones directed against herpes simplex virus-infected cells. III. Analysis of viral glycoproteins recognized by CTL clones by using recombinant herpes simplex viruses. Yasukawa M, et al. J Immunol 1985 Apr;134(4):2679–82

VIRAL VACCINES

Immune response to a heat-inactivated hepatitis B vaccine in patients undergoing hemodialysis. Enhancement of the response by increasing the dose of hepatitis B surface antigen from 3 to 27 micrograms. Lelie PN, et al. Arch Intern Med 1985 Feb;145(2):305–9
Newer directions in vaccine development and utilization. Hilleman MR. J Infect Dis 1985 Mar;151(3):407–19 (93 ref.)
Immunogenicity of recombinant hepatitis B vaccine [letter] Papaevangelou G, et al. Lancet 1985 Feb 23;1(8426):455–6

VIREMIA

Viremia in hospitalized children with enterovirus infections. Dagan R, et al. J Pediatr 1985 Mar;106(3):397–401

VIRILISM

Genetic differences between the salt-wasting, simple virilizing, and nonclassical types of congenital adrenal hyperplasia. Höller W, et al. J Clin Endocrinol Metab 1985 Apr;60(4):757–63

VIRUS DISEASES

Long term effects of exposure to viral infections in utero. Fine PE, et al. Br Med J [Clin Res] 1985 Feb 16; 290(6467):509–11
Intranasal interferon-alpha 2 prophylaxis of natural respiratory virus infection. Douglas RM, et al. J Infect Dis 1985 Apr;151(4):731–6
A statewide assessment of the role of Norwalk virus in outbreaks of food-borne gastroenteritis [letter] Kuritsky JN, et al. J Infect Dis 1985 Mar;151(3):568
Antiviral titres, lymphocytic reactions, and low IgA levels in patients with recurrent or persistent symptoms [letter] MacWilliam K, et al. Lancet 1985 Mar 30;1(8431):764–5

VIRUS REPLICATION

Human natural killer cells limit replication of herpes simplex virus type 1 in vitro. Fitzgerald PA, et al. J Immunol 1985 Apr;134(4):2666–72
Recombinant human interferon alfa-A suppresses HTLV-III replication in vitro. Ho DD, et al. Lancet 1985 Mar 16; 1(8429):602–4

VISION

Natural course of retinitis pigmentosa over a three-year interval. Berson EL, et al. Am J Ophthalmol 1985 Mar 15;99(3):240–51
Visual function and academic performance. Helveston EM, et al. Am J Ophthalmol 1985 Mar 15;99(3):346–55

VISION DISORDERS

Bioptic telescopes [letter] Bailey IL. Arch Ophthalmol 1985 Jan;103(1):13–4
Diagnosing functional visual deficits with the P300 component of the visual evoked potential. Towle VL, et al. Arch Ophthalmol 1985 Jan;103(1):47–50
Looking at vision problems in schoolchildren, infants [news] Cole H. JAMA 1985 Apr 19;253(15):2180–1

VISION TESTS

Potential acuity meter for predicting postoperative visual acuity in cataract patients [letter] Christenbury JD, et al. Am J Ophthalmol 1985 Mar 15;99(3):365–6
Differentiation between recently resolved optic neuritis and central serous retinopathy. Use of tests of visual function. Han DP, et al. Arch Ophthalmol 1985 Mar;103(3):394–6
Effectiveness of a pinhole method for visual acuity screening. Loewenstein JI, et al. Arch Ophthalmol 1985 Feb; 103(2):222–3
A distance visual acuity chart incorporating some new design features. Strong G, et al. Arch Ophthalmol 1985 Jan; 103(1):44–6

VISITORS TO PATIENTS

Nursing responsibilities in changing visiting restrictions in the intensive care unit. Heater BS. Heart Lung 1985 Mar; 14(2):181–6

VISUAL ACUITY

Potential acuity meter for predicting postoperative visual acuity in cataract patients [letter] Christenbury JD, et al. Am J Ophthalmol 1985 Mar 15;99(3):365–6
Stereoacuity in patients with optic nerve disease. Friedman JR, et al. Arch Ophthalmol 1985 Jan;103(1):37–8
Effectiveness of a pinhole method for visual acuity screening. Loewenstein JI, et al. Arch Ophthalmol 1985 Feb; 103(2):222–3
Contrast sensitivity in diabetics with and without background retinopathy. Sokol S, et al. Arch Ophthalmol 1985 Jan; 103(1):51–4
A distance visual acuity chart incorporating some new design features. Strong G, et al. Arch Ophthalmol 1985 Jan; 103(1):44–6

VISUAL FIELDS

Visual field and retinal nerve fiber layer comparisons in glaucoma. Airaksinen PJ, et al. Arch Ophthalmol 1985 Feb; 103(2):205–7
An improved negative-lens field expander for patients with concentric field constriction [letter] Kozlowski JM, et al. Arch Ophthalmol 1985 Mar;103(3):326

VISUAL PERCEPTION

The Pulfrich effect in anisometropic amblyopia and strabismus [letter] Weale RA. Am J Ophthalmol 1985 Mar 15;99(3):370
Cortical blindness following ictal nystagmus. Ramani V. Arch Neurol 1985 Feb;42(2):191–2
Brightness-sense and optic nerve disease. Sadun AA, et al. Arch Ophthalmol 1985 Jan;103(1):39–43

VITAMIN A

Bone scintigraphy in hypervitaminosis A. Miller JH, et al. AJR 1985 Apr;144(4):767–8
Short term effect of a low fat diet on plasma retinol and

alpha-tocopherol and red cell alpha-tocopherol levels in hyperlipidemic men. Haddad E, et al. Am J Clin Nutr 1985 Mar;41(3):599–604
Risk of cancer in relation to serum concentrations of selenium and vitamins A and E: matched case-control analysis of prospective data. Salonen JT, et al. Br Med J [Clin Res] 1985 Feb 9;290(6466):417–20
Vitamin A in health foods [letter] Adams J, et al. Lancet 1985 Feb 23;1(8426):460

VITAMIN B 12

How does cobalamin (vitamin B12) enter and traverse the ileal cell? [editorial] Donaldson RM Jr. Gastroenterology 1985 Apr;88(4):1069–71
In vivo evidence that cobalamin is absorbed by receptor-mediated endocytosis in the mouse. Robertson JA, et al. Gastroenterology 1985 Apr;88(4):908–12
Absent ileal uptake of IF-bound vitamin B12 in vivo in the Imerslund-Grasbeck syndrome (familial vitamin B12 malabsorption with proteinuria). Burman JF, et al. Gut 1985 Mar;26(3):311–4

VITAMIN D

Regulation of vitamin D and calcium metabolism after gastrectomy. Nilas L, et al. Gut 1985 Mar;26(3):252–7

VITAMIN E

Short term effect of a low fat diet on plasma retinol and alpha-tocopherol and red cell alpha-tocopherol levels in hyperlipidemic men. Haddad E, et al. Am J Clin Nutr 1985 Mar;41(3):599–604
Red blood cell tocopherol concentrations in a normal population of Japanese children and premature infants in relation to the assessment of vitamin E status. Mino M, et al. Am J Clin Nutr 1985 Mar;41(3):631–8
Risk of cancer in relation to serum concentrations of selenium and vitamins A and E: matched case-control analysis of prospective data. Salonen JT, et al. Br Med J [Clin Res] 1985 Feb 9;290(6466):417–20
Unusual syndrome among premature infants: association with a new intravenous vitamin E product. Lorch V, et al. Pediatrics 1985 Mar;75(3):598–602

VITAMIN E DEFICIENCY

Symptomatic vitamin E deficiency in cystic fibrosis. Bye AM, et al. Arch Dis Child 1985 Feb;60(2):162–4
Blind loop syndrome, vitamin E malabsorption, and spinocerebellar degeneration. Brin MF, et al. Neurology 1985 Mar;35(3):338–42

VITAMIN K

Vitamin K in infancy. Lane PA, et al. J Pediatr 1985 Mar; 106(3):351–9

VITAMIN K DEFICIENCY

The prevalence of vitamin K deficiency in chronic gastrointestinal disorders. Krasinski SD, et al. Am J Clin Nutr 1985 Mar;41(3):639–43
Vitamin K in infancy. Lane PA, et al. J Pediatr 1985 Mar; 106(3):351–9

VITAMINS

Neural-tube defects and vitamins: the need for a randomized clinical trial [letter] Smithells RW, et al. Br J Obstet Gynaecol 1985 Feb;92(2):185–8
Vitamins and minerals in Down syndrome [letter] Davis DR, et al. J Pediatr 1985 Mar;106(3):531

VITRECTOMY

Vitrectomy without scleral buckling for primary rhegmatogenous retinal detachment. Escoffery RF, et al. Am J Ophthalmol 1985 Mar 15;99(3):275–81
Argon laser photomydriasis during vitrectomy surgery [letter] Stern WH. Am J Ophthalmol 1985 Mar 15; 99(3):366–7
Effect of epsilon-aminocaproic acid on postvitrectomy hemorrhage. de Bustros S, et al. Arch Ophthalmol 1985 Feb;103(2):219–21

VITREOUS BODY

Neodymium-YAG laser therapy to the anterior hyaloid in aphakic malignant (ciliovitreal block) glaucoma [letter] Strasser G. Am J Ophthalmol 1985 Mar 15;99(3):368
The histopathology of familial exudative vitreoretinopathy. A report of two cases. Boldrey EE, et al. Arch Ophthalmol 1985 Feb;103(2):238–41
Cryotherapy enhances intravitreal dispersion of viable retinal pigment epithelial cells. Campochiaro PA, et al. Arch Ophthalmol 1985 Mar;103(3):434–6
Effect of epsilon-aminocaproic acid on postvitrectomy hemorrhage. de Bustros S, et al. Arch Ophthalmol 1985 Feb;103(2):219–21
Pharmacokinetic analysis of intravitreal ceftriaxone in monkeys. Jay WM, et al. Arch Ophthalmol 1985 Jan; 103(1):121–3
In vitro measurement of contractile force of transvitreal membranes formed after penetrating ocular injury. Kirmani M, et al. Arch Ophthalmol 1985 Jan;103(1):107–10
Role of lensectomy and posterior capsule in movement of tracers from vitreous to aqueous. Thompson JT, et al. Arch Ophthalmol 1985 Mar;103(3):420–1

VOCAL CORD PARALYSIS

Laser arytenoidectomy. Lim RY. Arch Otolaryngol 1985 Apr; 111(4):262–3

VOCAL CORDS

Porous polyethylene in reconstructive head and neck surgery. Berghaus A. Arch Otolaryngol 1985 Mar;111(3):154–60
Stridor caused by vocal cord malfunction associated with emotional factors. Kattan M, et al. Clin Pediatr (Phila) 1985 Mar;24(3):158–60

VOCALIZATION, ANIMAL

Brain evolution relating to family, play, and the separation call. MacLean PD. Arch Gen Psychiatry 1985 Apr; 42(4):405–17

VOCATIONAL GUIDANCE

'Mentors' and 'mentoring'. Darling LA. J Nurs Adm 1985 Mar;15(3):42–3

VOMITING

Randomised trial of intravenous high dose metoclopramide and intramuscular chlorpromazine in controlling nausea and vomiting induced by cytotoxic drugs. Cunningham D, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):604–5
Anticipatory nausea and vomiting in pediatric cancer patients. Dolgin MJ, et al. Pediatrics 1985 Mar;75(3):547–52

VULVAR DISEASES

Nodular cutaneous amyloidosis involving the vulva. Case report and literature review. Northcutt AD, et al. Arch Dermatol 1985 Apr;121(4):518–21

VULVAR NEOPLASMS

Radiation treatment of carcinoma of the vulva, 1950–1980. Fairey RN, et al. Am J Obstet Gynecol 1985 Mar 1; 151(5):591–7

WAR

Preparing the civilian surgeon for combat casualty management. Eiseman B. J Trauma 1985 Feb;25(2):156–9

WARFARIN

Hereditary warfarin resistance. Investigation of a rare phenomenon. Alving BM, et al. Arch Intern Med 1985 Mar; 145(3):499–501

WARTS

Spontaneous resolution of cervical warty atypia: the relevance of clinical and nuclear DNA features: a prospective study. Evans AS, et al. Br J Obstet Gynaecol 1985 Feb;92(2):165–9

WATER

Oral hydration solutions: experimental optimization of water and sodium absorption. Lifshitz F, et al. J Pediatr 1985 Mar;106(3):383–9

WATER-ELECTROLYTE IMBALANCE

Hyperosmolality induced by propylene glycol. A complication of silver sulfadiazine therapy. Pilgner CL, et al. JAMA 1985 Mar 15;253(11):1606–9

WATER INTOXICATION

Water intoxication following moderate-dose intravenous cyclophosphamide. Bressler RB, et al. Arch Intern Med 1985 Mar;145(3):548–9
Water intoxication and oxytocin [letter] Br Med J [Clin Res] 1985 Feb 23;290(6468):637–8
Death from self-induced water intoxication among patients with schizophrenic disorders. Vieweg WV, et al. J Nerv Ment Dis 1985 Mar;173(3):161–5
Acute water intoxication following pelvic ultrasound examination. Christenson LL, et al. Postgrad Med 1985 Feb 15;77(3):161–2

WATER MICROBIOLOGY

Fruit squash and contaminated drinking water [letter] Price EH, et al. Lancet 1985 Mar 9;1(8428):583

WATER SUPPLY

Waterborne disease in Colorado: three years' surveillance and 18 outbreaks. Hopkins RS, et al. Am J Public Health 1985 Mar;75(3):254–7

WEATHER

Acid-rain and human health [editorial] Lancet 1985 Mar 16; 1(8429):616–8

WEGENER'S GRANULOMATOSIS

Oral features of Wegener's granulomatosis. Handlers JP, et al. Arch Otolaryngol 1985 Apr;111(4):267–70
Cortical blindness complicating Wegener's granulomatosis. Payton CD, et al. Br Med J [Clin Res] 1985 Mar 2; 290(6469):676
Autoantibodies against neutrophils and monocytes: tool for diagnosis and marker of disease activity in Wegener's granulomatosis. van der Woude FJ, et al. Lancet 1985 Feb 23;1(8426):425–9

WEIGHTLESSNESS

Red cells under zero gravity [letter] Dintenfass L. Lancet 1985 Mar 30;1(8431):747–8

WEIGHTS AND MEASURES

A comparison of methods for plate waste determinations. Kirks BA, et al. J Am Diet Assoc 1985 Mar;85(3):328–31

WHEAT

Masked type I wheat allergy. Relation to exercise-induced anaphylaxis. Kushimoto H, et al. Arch Dermatol 1985 Mar; 121(3):355–60

WHEELCHAIRS

Modular hand tiller system for joystick operation of powered wheelchairs. Konole KP, et al. Arch Phys Med Rehabil 1985 Mar;66(3):193–4
Static rear stability of conventional and lightweight variable-axle-position wheelchairs. Loane TD, et al. Arch Phys Med Rehabil 1985 Mar;66(3):174–6

WHOLE BODY IRRADIATION

Repopulation of the mouse thymus after sublethal fission neutron irradiation. I. Sequential appearance of thymocyte subpopulations. Huiskamp R, et al. J Immunol 1985 Apr; 134(4):2161–9
Repopulation of the mouse thymus after sublethal fission neutron irradiation. II. Sequential changes in the thymic microenvironment. Huiskamp R, et al. J Immunol 1985 Apr;134(4):2170–8

WHOOPING COUGH

Neutralizing antibodies to pertussis toxin in whooping cough. Granström M, et al. J Infect Dis 1985 Apr;151(4):646–9
Change in serotype of pertussis infection in Britain [letter] Preston NW. Lancet 1985 Mar 2;1(8427):510

WINE

Grand rounds: adverse reactions to wine [clinical conference] Gershwin ME, et al. J Allergy Clin Immunol 1985 Mar; 75(3):411–20

WOLFF-PARKINSON-WHITE SYNDROME

Study of Wolff-Parkinson-White syndrome by transesophageal pacing and assessment of long-term amiodarone therapy. Gonzalez MD, et al. Am J Cardiol 1985 Mar 1;55(6):852–6
Wolff-Parkinson-White syndrome [clinical conference] Ruffy R, et al. Arch Intern Med 1985 Mar;145(3):533–6
Pre-excitation due to accessory sinoventricular connexions associated with coronary sinus aneurysms. A report of two cases. Gerlis LM, et al. Br Heart J 1985 Mar;53(3):314–22
The status of surgery for cardiac arrhythmias. Cox JL. Circulation 1985 Mar;71(3):413–7

WOOD

Fuel chip-induced hypersensitivity pneumonitis caused by penicillium species. van Assendelft AH, et al. Chest 1985 Mar;87(3):394–6
Occupational exposure to chlorophenates: toxicology and respiratory effects. Embree V, et al. J Toxicol Clin Toxicol 1984;22(4):317–29
Symptoms of respiratory illness in young children and the use of wood-burning stoves for indoor heating. Honicky RE, et al. Pediatrics 1985 Mar;75(3):587–93

WORK

Employment in pregnancy [editorial] Lancet 1985 Feb 23; 1(8426):439

WOUND HEALING

Effects of supplemental pantothenic acid on wound healing: experimental study in rabbit. Aprahamian M, et al. Am J Clin Nutr 1985 Mar;41(3):578–89

Accelerated wound healing with stapled enteric suture lines. An experimental study comparing traditional sewing techniques and a stapling device. Ballantyne GH, et al. Ann Surg 1985 Mar;201(3):360–4

Corneal epithelial wound healing in normal and diabetic rabbits treated with tretinoin. Hatchell DL, et al. Arch Ophthalmol 1985 Jan;103(1):98–100

Effect of suprofen on corneal wound healing. Lee BP, et al. Arch Ophthalmol 1985 Jan;103(1):95–7

The effect of metronidazole on wound healing in rats. Borden EB, et al. Surgery 1985 Mar;97(3):331–6

WOUND INFECTION

Reprioritization of hepatic plasma protein release in trauma and sepsis. Sganga G, et al. Arch Surg 1985 Feb; 120(2):187–99

Primary closure of wounds in burned tissue: experimental and clinical study. Ward H, et al. J Trauma 1985 Feb; 25(2):125–7

WOUNDS AND INJURIES

Noncrash motor vehicle accidents. Injuries to children in the vehicle interior. Agran PF, et al. Am J Dis Child 1985 Mar;139(3):304–6

Effect of antishock trousers on the trauma score: a prospective analysis in the urban setting. Bickell WH, et al. Ann Emerg Med 1985 Mar;14(3):218–22

Injuries associated with percutaneous placement of transthoracic pacemakers. Brown CG, et al. Ann Emerg Med 1985 Mar;14(3):223–8

Trauma as a symptom of alcoholism [editorial] Clark DE, et al. Ann Emerg Med 1985 Mar;14(3):274

Acute medical care for championship auto racing. Crippen D, et al. Ann Emerg Med 1985 Mar;14(3):249–53

Food injuries [letter] Neal JM, et al. Ann Emerg Med 1985 Mar;14(3):277

Streptococcal infections following splenectomy for trauma [letter] Hawkey PM, et al. Arch Intern Med 1985 Mar; 145(3):573

Reprioritization of hepatic plasma protein release in trauma and sepsis. Sganga G, et al. Arch Surg 1985 Feb; 120(2):187–99

Societal impact on surgical education in trauma. Lucas CE, et al. J Trauma 1985 Feb;25(2):154–5

Symposium on injuries and injury prevention. Pediatr Clin North Am 1985 Feb;32(1):1–270

Educating parents about injury prevention. Bass JL, et al. Pediatr Clin North Am 1985 Feb;32(1):233–42

Injuries to adolescents and young adults. Bass JL, et al. Pediatr Clin North Am 1985 Feb;32(1):31–9

A home injury prevention program for children. Gallagher SS, et al. Pediatr Clin North Am 1985 Feb;32(1):95–112

Falls in children and youth. Garrettson LK, et al. Pediatr Clin North Am 1985 Feb;32(1):153–62

Injuries at play. Greensher J, et al. Pediatr Clin North Am 1985 Feb;32(1):127–39

An approach to the epidemiology of childhood injuries. Guyer B, et al. Pediatr Clin North Am 1985 Feb;32(1):5–15

Pedestrian injuries to children and youth. Guyer B, et al. Pediatr Clin North Am 1985 Feb;32(1):163–74

Management of multiple trauma. Harris BH. Pediatr Clin North Am 1985 Feb;32(1):175–81

Injury prevention in the community: a systems approach. Micik S, et al. Pediatr Clin North Am 1985 Feb;32(1):251–65

Recognition of nonaccidental injury. Reece RM, et al. Pediatr Clin North Am 1985 Feb;32(1):41–60

Legal approaches to injury prevention. Swartz EM. Pediatr Clin North Am 1985 Feb;32(1):213–9

Developmental approach to injury prevention. Zuckerman BS, et al. Pediatr Clin North Am 1985 Feb;32(1):17–29

Traumatic deaths of children in the United States: currently available prevention strategies. Rivara FP. Pediatrics 1985 Mar;75(3):456–62

Epidemiology of trauma in a population of incarcerated youth. Woolf A, et al. Pediatrics 1985 Mar;75(3):463–8

WOUNDS, GUNSHOT

Children and handguns. A public health concern. Schetky DH. Am J Dis Child 1985 Mar;139(3):229–31

Posttraumatic pseudoaneurysm of the extracranial middle meningeal artery. Jay J, et al. Arch Otolaryngol 1985 Apr; 111(4):264–6

Air embolization during autotransfusion for abdominal trauma. Bretton P, et al. J Trauma 1985 Feb;25(2):165–6

Muscle devitalization in high-energy missile wounds, and its dependence on energy transfer. Janzon B, et al. J Trauma 1985 Feb;25(2):138–44

Self-inflicted gunshot wound to the pregnant uterus: report of two cases. Buchsbaum HJ, et al. Obstet Gynecol 1985 Mar;65(3 Suppl):32S–35S

WOUNDS, NONPENETRATING

Radiological case of the month. Pneumoretroperitoneum following blunt abdominal trauma. Weinberg HD, et al. Am J Dis Child 1985 Mar;139(3):317–8

Empyema following blunt chest trauma [letter] Lowman GF, et al. Ann Emerg Med 1985 Mar;14(3):281–3

The management of venous injuries in blunt extremity trauma. Ross SE, et al. J Trauma 1985 Feb;25(2):150–3

WOUNDS, PENETRATING

In vitro measurement of contractile force of transvitreal membranes formed after penetrating ocular injury. Kirmani M, et al. Arch Ophthalmol 1985 Jan;103(1):107–10

WRITING

Statistics and the medical journal [editorial] Brown GW. Am J Dis Child 1985 Mar;139(3):226–8

Scientific editorials—a precious and scarce element in medical journals (editorial). Morgan PP. Can Med Assoc J 1985 Feb 15;132(4):315

Research Proposal: The practical imagination at work. Skodol HW. J Nurs Adm 1985 Feb;15(2):5–7

Disseminating research: the scholar's commitment. Wilson HS. J Nurs Adm 1985 Mar;15(3):6–8

X CHROMOSOME

X-linked lymphoproliferative syndrome. A new kindred with variable phenotypic expression. Steinherz R, et al. Am J Dis Child 1985 Feb;139(2):191–3

X-linked progressive mixed deafness with perilymphatic gusher during stapes surgery. Cremers CW, et al. Arch Otolaryngol 1985 Apr;111(4):249–54

XANTHOMA, JUVENILE

Benign cephalic histiocytosis [letter] Esterly NB, et al. Arch Dermatol 1985 Apr;121(4):449

XANTHOMATOSIS

CO2 laser excision of xanthelasma lesions. Gladstone GJ, et al. Arch Ophthalmol 1985 Mar;103(3):440–2

A novel pathway for biosynthesis of cholestanol with 7 alpha-hydroxylated C27-steroids as intermediates, and its importance for the accumulation of cholestanol in cerebrotendinous xanthomatosis. Skrede S, et al. J Clin Invest 1985 Feb;75(2):448–55

XERORADIOGRAPHY

Analysis of the human fetal skeleton and organs with xeroradiography. Elejalde BR, et al. Am J Obstet Gynecol 1985 Mar 1;151(5):666–70

YERSINIA ENTEROCOLITICA

Antibodies against Yersinia enterocolitica in patients with Reiter's syndrome. Kobayashi S, et al. J Lab Clin Med 1985 Mar;105(3):380–9

ZINC

The effects of a dietary zinc supplement during lactation on longitudinal changes in maternal zinc status and milk zinc concentrations. Krebs NF, et al. Am J Clin Nutr 1985 Mar; 41(3):560–70

Zinc and copper in Indian infant formulas [letter] Gupta AP, et al. Am J Dis Child 1985 Mar;139(3):221–2

Cutaneous manifestations of zinc deficiency during treatment with anticonvulsants. Lewis-Jones MS, et al. Br Med J [Clin Res] 1985 Feb 23;290(6468):603–4

Zinc nutriture in the elderly. Wagner PA. Geriatrics 1985 Mar;40(3):111–3, 117–8, 124–5

Hyperzincemia in a patient with pyoderma gangrenosum. Hambidge KM, et al. J Pediatr 1985 Mar;106(3):450–1

Affective illness and zinc deficiency [letter] Innes C. Lancet 1985 Mar 16;1(8429):645–6

ZOLLINGER-ELLISON SYNDROME

Esophageal involvement in Zollinger-Ellison syndrome. Agha FP. AJR 1985 Apr;144(4):721–5

Famotidine, a new, potent, long-acting histamine H2-receptor antagonist: comparison with cimetidine and ranitidine in the treatment of Zollinger-Ellison syndrome. Howard JM, et al. Gastroenterology 1985 Apr; 88(4):1026–33

Omeprazole: effective, convenient therapy for Zollinger-Ellison syndrome. McArthur KE, et al. Gastroenterology 1985 Apr;88(4):939–44

ZOONOSES

Human infections derived from dogs. Roth RM, et al. Postgrad Med 1985 Mar;77(4):169–73, 176–8, 180

ZYGOMATIC FRACTURES

Malar fractures associated with exophthalmos. Godoy J, et al. Arch Otolaryngol 1985 Mar;111(3):174–7

ZYGOMYCETES

Blastocystis hominis infection presenting as recurrent diarrhea. Vannatta JB, et al. Ann Intern Med 1985 Apr; 102(4):495–6

ZYMOSAN

Intracellular retention of the 5-lipoxygenase pathway product, leukotriene B4, by human neutrophils activated with unopsonized zymosan. Williams JD, et al. J Immunol 1985 Apr;134(4):2624–30

ABRIDGED INDEX MEDICUS

AUTHOR SECTION

A

Abaci IF see **Iyer HV**
Abad L see **Cano A**
Abaitua Borda I see **Díaz de Rojas F**
Abbott RD see **Kannel WB**
Abdalla HI see **Barlow DH**
Abdalla S, Helmy N, el Essaily M, Nasser S, Hirschhorn N. Sodium balance in low birthweight babies after oral rehydration [letter] Lancet 1985 Mar 30;1(8431):757
Abdel-Kreem A see **Yakout YM**
Abe H, Engler D, Molitch ME, Bollinger-Gruber J, Reichlin S. Vasoactive intestinal peptide is a physiological mediator of prolactin release in the rat. Endocrinology 1985 Apr; 116(4):1383–90
Abe H see **Echizenya K**
Abe N see **Araki S**
Abelmann WH see **Matsumori A**
Abels J see **Michiels JJ**
Abi-Nader E see **Bazaral MG**
Abikoff H see **Becker-Mattes A**
Abou Seif S see **Yakout YM**
Aboulaich E see **Gonik B**
Abraham RR see **Wynn V**
Abrairа C see **Graner JL**
Abrams AM see **Handlers JP**
Abrams R, Taylor MA. The appropriate use of criteria for schizophrenia [letter] Arch Gen Psychiatry 1985 Apr; 42(4):422–4
Abumrad NN see **Hoxworth B**
Aburatani H see **Takashima Y**
Acar J, Kuias A, Escudier B. Long-term clinical and hemodynamic results of molsidomine treatment in patients with refractory heart failure. Am Heart J 1985 Mar;109(3 Pt 2):685–7
Acar JF see **Gutmann L**
Achuff SC see **Merrill WH**
Ackerman JA see **Fox JG**
Ackerman LV, Watt AC, Shetty P, Flynn MJ, Burke M, Kambouris A, Fine G, Wilderman S. Breast lesions examined by digital angiography. Work in progress. Radiology 1985 Apr;155(1):65–8
Ackerman LV see **Bernstein MA**
Ackerman Z see **Ben-Chetrit E**
Ackroyd JS, Pattison M, Browse NL. A study of the mechanical properties of fresh and preserved human femoral vein wall and valve cusps. Br J Surg 1985 Feb; 72(2):117–9
Acland RD. Fasciocutaneous vessels of the upper arm [letter] Plast Reconstr Surg 1985 Mar;75(3):443–4
Acquatella H see **Cambelias I**
Ada A see **Littlejohn GO**
Adam E see **Adler-Storthz K**
Adam WE see **Stasch M**
Adami S see **Allgrove J**
Adams A. Symposium on infections in the compromised host. External barriers to infection. Nurs Clin North Am 1985 Mar;20(1):145–9
Adams C see **Gallet B**
Adams DF see **Seltzer SE**
Adams DO see **Hamilton TA**
Adams J, Shenton J. Vitamin A in health foods [letter] Lancet 1985 Feb 23;1(8426):460
Adams J see **Ho SY**
Adams J see **Stanhope R**
Adamson D see **Vasnatta JB**
Addison L see **Fischer P**
Adelman B see **Schafer AI**
Adelstein AM see **Fine PE**
Aden DP see **Murata Y**
Adler B see **Jakubowski JA**
Adler CP see **Ikenberg H**
Adler MW see **Pinching AJ**
Adler R, Korsch BM, Negrete VF. Timing and motivation in pediatric career choices. J Med Educ 1985 Mar; 60(3):174–80
Adler S, Conner W. Immunologic mechanisms of renal disease. Am J Med Sci 1985 Feb;289(2):55–60 (20 ref.)
Adler-Storthz K, Dreesman GR, Kaufman RH, Melnick JL, Adam E. A prospective study of herpes simplex virus infection in a defined population in Houston, Texas. Am J Obstet Gynecol 1985 Mar 1;151(5):582–6
Adlin EV see **Marks AD**
Adornato BT. Biopsy of the temporal artery [letter] Mayo Clin Proc 1985 Mar;60(3):211
Affeldt JE. JCAH survey postponement granted under procedures. Hospitals 1985 Mar 16;59(6):112
Afnai V see **Wolff S**
Agarwal JB see **Weinstraub WS**
Agarwal KC, Parks RE Jr, Widness JA, Schwartz R. Nonenzymatic glycosylation of erythrocytic proteins in normal and diabetic subjects. Enzymes of nucleoside and nucleotide metabolism. Diabetes 1985 Mar;34(3):251–5
Agha FP. Esophageal involvement in Zollinger-Ellison syndrome. AJR 1985 Apr;144(4):721–5
Agha FP see **Gross BH**
Aghdasi A, Ellis R. High oxygen saturation does not always indicate arterial placement of catheter during internal jugular venous cannulation [letter] Anesthesiology 1985 Mar;62(3):372–3
Agnoux J see **Arditti A**
Agnew J see **Fonseca V**
Agostoni S see **d'Hollander A**
Agran PF, Dunkle DE, Winn D. Noncrash motor vehicle accidents. Injuries to children in the vehicle interior. Am J Dis Child 1985 Mar;139(3):304–6
Aguila LA, Piraino DW, Modic MT, Dudley AW, Duchesneau PM, Weinstein MA. The intranuclear cleft of the intervertebral disk: magnetic resonance imaging. Radiology 1985 Apr;155(1):155–8
Aguila MC, McCann SM. Stimulation of somatostatin release from median eminence tissue incubated in vitro by taurine and related amino acids. Endocrinology 1985 Mar; 116(3):1158–62
Aguilera G see **Wynn PC**
Aguiló F see **Serrallach N**
Ahmad A see **Kay P**
Ahmad R, Bone JM, Finn R, Goldsmith HJ. Death or dialysis [letter] Br Med J [Clin Res] 1985 Feb 9;290(6466):465–6
Ahmad S see **Johnson RJ**
Ahmed T see **Sternberg CN**
Ahn H, Lindhagen J, Nilsson GE, Salerud EG, Jodal M, Lundgren O. Evaluation of laser Doppler flowmetry in the assessment of intestinal blood flow in cat. Gastroenterology 1985 Apr;88(4):951–7
Ahnve S. Correction of the QT interval for heart rate: review of different formulas and the use of Bazett's formula in myocardial infarction. Am Heart J 1985 Mar;109(3 Pt 1):568–74 (69 ref.)
Ahnve S see **Sullivan M**
Ahrenholz DH see **Ward H**
Aine R see **Paavonen J**
Ainsworth SK see **Chen ZY**
Airaksinen PJ, Drance SM, Douglas GR, Schulzer M, Wijsman K. Visual field and retinal nerve fiber layer comparisons in glaucoma. Arch Ophthalmol 1985 Feb; 103(2):205–7
Airaksinen PJ, Drance SM. Neuroretinal rim area and retinal nerve fiber layer in glaucoma. Arch Ophthalmol 1985 Feb; 103(2):203–4
Aitchesen AR see **McManus AT**
Aitken JM. Premature loss of bone in chronic anorexia nervosa [letter] Br Med J [Clin Res] 1985 Feb 16; 290(6467):557
Aitken ML, Marini JJ. Effect of heat delivery and extraction on airway conductance in normal and in asthmatic subjects. Am Rev Respir Dis 1985 Mar;131(3):357–61
Aitken P see **Ward G**
Aizawa T, Hinkle PM. Differential effects of thyrotropin-releasing hormone, vasoactive intestinal peptide, phorbol ester, and depolarization in GH4C1 rat pituitary cells. Endocrinology 1985 Mar;116(3):909–19
Akagi M see **Munakata T**
Akazawa Y see **Takashima Y**
Akazawa Y see **Yamamouchi T**
Aker M see **Amital Y**
Akhtar M see **Douglas J**
Akkermans LM see **Smout AJ**
Akpom CA see **Honicky RE**
Alaghband-Zadeh J see **Carter GD**
Alagia DP see **Spratt JS**
Alam S see **Malouf J**
Alarcón GS, Koopman WJ, Schrohenloher RE. In vitro IgM and IgM rheumatoid factor production and response to remittive agents in rheumatoid arthritis [letter] Arthritis Rheum 1985 Mar;28(3):356–7
Alaupovic P see **Wang CS**
Alazia M see **Vervloet D**
Albala AA see **Zis AP**
Albers JJ see **Knopp RH**
Albers JJ see **Williams PT**
Albert DM see **Sodden JM**
Albert ED see **Hiller W**
Albert ML see **Volicer L**
Alberti-Flor JJ, Avant GR, Dunn GD. Primary sclerosing cholangitis. South Med J 1985 Feb;78(2):173–7 (33 ref.)
Albertson TE see **Fisher CJ Jr**
Albini B, Nissengard RJ, Glurich I, Nedders ME, Stinson MW. Streptococcus mutans-induced nephritis in rabbits. Am J Pathol 1985 Mar;118(3):408–18
Albrecht B see **Cramer DW**
Albrecht JK see **Douglas RM**
Albus RA see **Runnisek JD**
Alcazar JM see **Gutierrez Millet V**
Aldrete JS see **Henao F**
Aldrich MS, Sherman SA, Greenberg HS. Cerebrovascular complications of streptokinase infusion. JAMA 1985 Mar 22–29;253(12):1777–9
Aldrich TK, Karpel JP. Inspiratory muscle resistive training in respiratory failure. Am Rev Respir Dis 1985 Mar; 131(3):461–2
Alexander BK see **Beyerstein BL**
Alexander GD. Dangers of propranolol withdrawal prior to local anesthesia with epinephrine [letter] Arch Otolaryngol 1985 Apr;111(4):280
Alexander J see **Wilson AJ**
Alexander JK. The cardiomyopathy of obesity. Prog Cardiovasc Dis 1985 Mar–Apr;27(5):325–34
Alexander JW. The contributions of infection control to a century of surgical progress. Ann Surg 1985 Apr; 201(4):423–8
Alexander K see **Jampol LM**
Alexander KR see **Fishman GA**
Alexander S see **Melbye M**
Alexander S see **Penhoske PA**
Alford C see **Goolsbee GW**
Alfrey AC, Sedman A, Chan YL. The compartmentalization and metabolism of aluminum in uremic rats. J Lab Clin Med 1985 Feb;105(2):227–33
Alfthan G see **Salonen JT**
Alho A see **Mankin HJ**
Ali SY see **Stamp TC**
Aliader G see **Andrén-Sandberg A**
Alison HW see **Ridgeway NA**
Allain D see **Navin TR**
Allan BJ see **White TT**
Allan JH, Cook TA. A computer-based method of filing photographs and procedures. Arch Otolaryngol 1985 Mar; 111(3):178–81
Allan W see **Hapel AJ**
Allansmith MR see **Gudmundsson OG**
Allard RH see **Swart JG**
Allavena P see **Bottazzi B**
Allen BR see **Jenkins S**
Allen DT see **Hinds MW**
Allen F see **Stocks RJ**
Allen FB see **Race GJ**
Allen HD, Fulginiti VA. New recommendations for antibiotic prophylaxis of bacterial endocarditis [editorial] Am J Dis Child 1985 Mar;139(3):225–6
Allen MC see **Moore RA**
Allen RC see **Lazer RM**
Allenberg J see **Maun JF**
Aller RD see **Coon RB**
Allgrove J, Adami S, Manning RM, O'Riordan JL. Cytochemical bioassay of parathyroid hormone in maternal and cord blood. Arch Dis Child 1985 Feb;60(2):110–5
Allison DJ, Jordan H, Hennessy O. Therapeutic embolisation of the hepatic artery: a review of 75 procedures. Lancet 1985 Mar 16;1(8429):595–9
Allred EN see **Cohn LH**
Allsbrook WC Jr, Harmon JD, Choaghitsanz N, Erwin S. Liposarcoma of the larynx. Arch Pathol Lab Med 1985 Mar;109(3):294–6
Allwork SP see **Cross F**
Alm G see **Oberg K**
Almeida EA see **Marsden PD**
Almendral JM see **Doherty JU**
Almquist A see **Goehler J**
Alonso MT see **O'Dwyer PJ**
Alonso Gordo JM see **Díaz de Rojas F**
Alpern MB, Sandler MA, Kellman GM, Madruga BL. Chronic pancreatitis: ultrasonic features. Radiology 1985 Apr; 155(1):215–9

Alpert EJ see **Williams HJ**
Alpert G see **Plotkin SA**
Alpert JJ see **Mielk SH**
Alpert JS, Brunetti JR, Brady PM, McCue JE, Welser BH, Ockene IS. Hemodynamic effects of intravenous bepridil in patients with normal left ventricular function. Am J Cardiol 1985 Mar 15;55(7):20C–24C
Alpert JS see **DiBianco R**
Alpert JS see **Goldberg RJ**
Alpert MA, Terry BE, Kelly DL. Effect of weight loss on cardiac chamber size, wall thickness and left ventricular function in morbid obesity. Am J Cardiol 1985 Mar 1; 55(6):783–6
Alsina J see **Serrallach N**
Alspach JA see **Kuhn RC**
Alt R, Glass NR, Sollinger H. Neutropenic enterocolitis in adults. Review of the literature and assessment of surgical intervention. Am J Surg 1985 Mar;149(3):405–8
Altan N, Altan VM, Mihalay I, Larner J, Schwartz CF. Insulin–like and insulin–enhancing effects of the sulfonylurea glyburide on rat adipose glycogen synthase. Diabetes 1985 Mar;34(3):281–6
Altan VM see **Altan N**
Altehrue E see **Hornsby JL**
Altemeier WA 3d, O'Connor SM, Sherrod KB, Vietze PM. Prospective study of antecedents for nonorganic failure to thrive. J Pediatr 1985 Mar;106(3):360–5
Altose MD, Leitner J, Cherniack NS. Effects of age and respiratory efforts on the perception of resistive ventilatory loads. J Gerontol 1985 Mar;40(2):147–53
Altschule MD see **Hegedus ZL**
Altshuler GP see **Rettig PJ**
Altus P, Hickman JW, Nord HJ. Accidental hypothermia in a healthy quadriplegic patient. Neurology 1985 Mar; 35(3):427–8
Alvarez S see **Burk SL**
Alving BM, Strickler MP, Knight RD, Barr CF, Bernsberg JL, Peck CC. Hereditary warfarin resistance. Investigation of a rare phenomenon. Arch Intern Med 1985 Mar; 145(3):499–501
Alvis JM see **Monkhous PG**
Alward WL, McMahon BJ, Hall DB, Heyward WL, Francis DP, Bender TR. The long–term serological course of asymptomatic hepatitis B virus carriers and the development of primary hepatocellular carcinoma. J Infect Dis 1985 Apr;151(4):604–9
Alward WL see **McMahon BJ**
Amano H see **Tsukamura M**
Amar AD, Das S. Upper urinary tract transitional cell carcinoma in patients with bladder carcinoma and associated vesicoureteral reflux. J Urol 1985 Mar; 133(3):468–71
Amarante Júnior M see **Gonzaga RA**
Amat L see **Lacaya J**
Ambinder EP see **Cohen LB**
Ambler R, Grunewald S, John E. Ultrasound monitoring of diaphragm activity in bilateral diaphragmatic paralysis. Arch Dis Child 1985 Feb;60(2):170–2
Ambre JJ. Cyclobenzaprine overdosage [letter] Ann Intern Med 1985 Apr;102(4):559–60
Ambrus JL Jr, Fauci AS. Human B lymphoma cell line producing B cell growth factor. J Clin Invest 1985 Feb; 75(2):732–9
Ambruso D see **Hamblidge KM**
Amery A see **M'Buyamba–Kabangu JR**
Amico JA, Dell RB Jr, Finn FM, Ervin MG, Leake RD, Fisher DA, Robinson AG. High pressure liquid chromatographic separation of an oxytocin/arginine vasotocin–like peptide from the plasma of patients with chronic renal failure. J Clin Endocrinol Metab 1985 Apr; 60(4):644–50
Amico JA see **Seitchik J**
Amin DN, Henry JA. Propranolol administration in theophylline overdose [letter] Lancet 1985 Mar 2; 1(8427):520–1
Aminoff MJ see **Davis SL**
Aminoff MJ see **Goodin DS**
Amir SM see **Yehu Y**
Amis ES see **Cremin JJ**
Amitai Y, Mimouni Y, Aker M, Goitein K. Scorpion sting in children. A review of 51 cases. Clin Pediatr (Phila) 1985 Mar;24(3):136–40
Ammann AJ see **Chadwin DS**
Amodeo C see **Kobrin I**
Ampero EG see **McNamara MT**
Amplatz K see **Cardella JF**
Amplatz K see **Zollikofer CL**
Amren DP see **Shulman ST**
Amsterdam JD, Brunswick DJ, Potter L, Winokur A, Rickels K. Desipramine and 2–hydroxydesipramine plasma levels in endogenous depressed patients. Lack of correlation with therapeutic response. Arch Gen Psychiatry 1985 Apr; 42(4):361–4
Anstey MS. Transplacental spread of influenza virus [letter] Am J Obstet Gynecol 1985 Mar 15;151(6):828–9
Anstutz HC see **Thomas BJ**
Anstutz L see **Finley WW**
An KN see **Murrey BF**
Anagnoston JM, Bell GC. Rebreathing bag rupture [letter] Crit Care Med 1985 Mar;13(3):212
Anagnou NP, Yuan TY, Lin E, Helder J, Wieder S, Glaister D, Marks B, Wang A, Colbert D, Delaroeth A. Regulatory factors specific for adult and embryonic globin genes may govern their expression in erythroleukemia cells. Blood 1985 Mar;65(3):705–12
Anasti J, Buscema J, Genadry R, Woodruff JD. Rectal serosal hematoma: an unusual complication of culdocentesis. Obstet Gynecol 1985 Mar;65(3 Suppl):72S–73S
Andermann E see **Carriero R**
Anders HM see **Sacks JJ**
Anders K see **Hannah J**
Andersen HB, Eriksen J, Kjaergård J. Totally implanted access port for epidural injections [letter] Lancet 1985 Mar 2;1(8427):511–2
Andersen HH see **Lauritsen K**
Andersen JD see **Williams JL**
Andersen LI, Nielsen OM, Buchardt Hansen HJ. Umbilical vein bypass in patients with severe lower limb ischemia: a report of 121 consecutive cases. Surgery 1985 Mar; 97(3):294–9
Anderson RD, Estringer MA, Robinson WA. Virus–induced leukopenia: Colorado tick fever as a human model. J Infect Dis 1985 Mar;151(3):449–53
Anderson CL see **Livingston JN**
Anderson DC see **Fischer GG**
Anderson HB see **Nelson LD**
Anderson JP, Moser RJ. Parasite screening and treatment among Indochinese refugees. Cost–benefit/utility and the General Health Policy Model. JAMA 1985 Apr 19; 253(15):2229–35
Anderson K see **Sobol RE**
Anderson KC, Boyd AW, Fisher DC, Leslie D, Schlossman SF, Nadler LM. Hairy cell leukemia: a tumor of pre–plasma cells. Blood 1985 Mar;65(3):620–9
Anderson KC see **Freedman AS**
Anderson KE see **Simonatto CS**
Anderson KM see **Winzelberg GG**
Anderson LJ, Hierholzer JC, Tsou C, Hendry RM, Fernie BF, Stone Y, McIntosh K. Antigenic characterization of respiratory syncytial virus strains with monoclonal antibodies. J Infect Dis 1985 Apr;151(4):626–33
Anderson LL see **Hilaris BS**
Anderson LM see **Ward JM**
Anderson RA, Bryden NA, Polansky MM. Serum chromium of human subjects: effects of chromium supplementation and glucose. Am J Clin Nutr 1985 Mar;41(3):571–7
Anderson RH see **Oldershaw P**
Anderson RJ see **Fishman GA**
Anderson RL see **Weinstein GS**
Anderson RW see **Visner MS**
Anderson S, Meyer TW, Brenner BM. The role of hemodynamic factors in the initiation and progression of renal disease. J Urol 1985 Mar;133(3):363–8 (108 ref.)
Anderson TM, Pitt HA, Longmire WP Jr. Experience with sphincteroplasty and sphincterotomy in pancreatobiliary surgery. Ann Surg 1985 Apr;201(4):399–406
Anderson W see **Jones MA**
Anderson WM see **Jones RL**
Anderson WR see **Zieve L**
Andersson B, Porras O, Hanson LA, Stranberg Edén C, Leffler H. Non–antibody–containing fractions of breast milk inhibit epithelial attachment of Streptococcus pneumoniae and Haemophilus influenzae [letter] Lancet 1985 Mar 16; 1(8429):643
Andersson N, Kerr Muir M, Salmon AG, Wells CJ, Brown RB, Parnell CJ, Mittal PC, Mehra V. Bhopal disaster: eye follow–up and analytical chemistry [letter] Lancet 1985 Mar 30;1(8431):761–2
Ando K see **Hosokawa T**
Ando M see **Terai M**
Andre C see **Roujeau JC**
Andrén–Sandberg A, Johansson S, Bengmark S. Accidental lesions of the common bile duct at cholecystectomy. II. Results of treatment. Ann Surg 1985 Apr;201(4):452–5
Andrén–Sandberg A, Allander G, Bengmark S. Accidental lesions of the common bile duct at cholecystectomy. Pre– and perioperative factors of importance. Ann Surg 1985 Mar;201(3):328–32
Andresse T see **Permutt MA**
Andrews AF see **Klein MD**
Andrews CA see **Ho DD**
Andrews DR, Taylor C. Documenting post–anesthesia recovery. Am J Nurs 1985 Mar;85(3):290–1
Andrews ML see **Tardy–Mitzell S**
Andriano JP see **Giannini AJ**
Andrianopoulos E see **Ibrahim N**
Angora RA see **Clouse EH**
Angquist KA see **Norrgård O**
Ansari AN. Familial extra–adrenal pheochromocytoma [editorial] Arch Intern Med 1985 Feb;145(2):228–9
Antebi E, Schwartz P, Gilon E. Sclerotherapy for the treatment of fissure in ano. Surg Gynecol Obstet 1985 Mar; 160(3):204–6
Antin JH see **Ginsburg D**
Antkowiak J see **Regal AM**
Anversa P, Beghi C, Kikkawa Y, Olivetti G. Myocardial response to infarction in the rat. Morphometric measurement of infarct size and myocyte cellular hypertrophy. Am J Pathol 1985 Mar;118(3):484–92
Aoki T see **Kushimoto H**
Apelman Z see **Yenini M**
Apostolidis NS see **Gregoriadis GC**
Appel PL see **Shoemaker WC**
Appelbaum FR, Cheever MA, Fefer A, Storb R, Thomas ED. Recurrence of aplastic anemia following cyclophosphamide and syngeneic bone marrow transplantation: evidence for two mechanisms of graft failure. Blood 1985 Mar; 65(3):553–6
Appelbaum PS. Tarasoff and the clinician: problems in fulfilling the duty to protect. Am J Psychiatry 1985 Apr; 142(4):425–9
Apple DJ see **Googe JM Jr**
Applebaum DJ see **Bickell WH**
Aprahamian M, Dantinger A, Stock–Damgé C, Kouassi JC, Grenier JF. Effects of supplemental pantothenic acid on wound healing: experimental study in rabbit. Am J Clin Nutr 1985 Mar;41(3):578–89
Apstein MD, Russo AR. Ampicillin inhibits biliary cholesterol secretion. Dig Dis Sci 1985 Mar;30(3):253–6
Apyan PM see **Russell WL**
Arai S see **Munakata T**
Arai T see **Umeda S**
Araki S, Chikazawa K, Motoyama M, Ijima K, Abe N, Tanada T. Reduction in pituitary desensitization and prolongation of gonadotropin release by estrogen during continuous administration of gonadotropin–releasing hormone in women: its antagonism by progesterone. J Clin Endocrinol Metab 1985 Mar;60(3):590–8
Araki T, Hayakawa K, Hayashi S, Uchiyama G. Accessory lateral segmental branch of the portal vein. Radiology 1985 Apr;155(1):24
Arant BS Jr see **Nadeau RP**
Arata J see **Yamamoto Y**
Aratá M see **Rihmer Z**
Araujo JG see **Clark CG**
Arbizo VV see **Folberg R**
Archer GJ. Ether and asthma [letter] Lancet 1985 Mar 9; 1(8428):574
Arditti A, Lewin RF, Hellman C, Sciarovsky S, Strasberg B, Agmon J. Right ventricular dysfunction in acute inferoposterior myocardial infarction. An echocardiographic and isotopic study. Chest 1985 Mar; 87(3):307–14
Arenberg IK see **Ferraro JA**
Arentz T see **De Meirleir K**
Arentzen CE see **Visner MS**
Arenzana–Seisdedos F, Virelizier JL, Fiers W. Interferons as macrophage–activating factors. III. Preferential effects of interferon–gamma on the interleukin 1 secretory potential of fresh or aged human monocytes. J Immunol 1985 Apr; 134(4):2444–8
Aretz HT see **Dee GW Jr**
Arevalos E see **Bova JG**
Argov S, Hebdon M, Cantrecasas P, Koren HS. Phorbol ester–induced lymphocyte adherence: selective action on NK cells. J Immunol 1985 Apr;134(4):2215–22
Argwright KF see **Catanzarite VA**
Argyle JC see **Googe JM Jr**
Arias F see **Martinez F**
Arie R see **Tieder M**
Arikawa K see **Minagoe S**
Arita K see **Mizuno S**
Arita N see **Yoshimine T**
Armitage M see **Wilkin T**
Armoni M, Schlesinger M, Vardy PA, Metzker A. Phenytoin and junctional epidermolysis bullosa [letter] Arch Dermatol 1985 Feb;121(2):168–9
Armstrong D see **Bernard EM**
Armstrong D see **Winter SM**
Armstrong EM see **Puar HS**
Armstrong MJ see **Ferris CF**
Armstrong RB, Leach EE, Whitman G, Harber LC, Pak–Fitzpatrick MB. Quinidine photosensitivity. Arch Dermatol 1985 Apr;121(4):525–8
Arnaud A see **Vervloet D**
Arnaud P see **Willems JL**
Arnell GC, Brooke H, Gibson AA, Harvie A, McIntosh H, Patrick WJ. National Post–Perinatal Infant Mortality and Cot Death Study, Scotland 1981–82. Lancet 1985 Mar 30; 1(8431):740–3
Arner P see **Livingston JN**
Arnett JA see **Jackson RD**
Arnold A see **Waldmann TA**
Arnold WP see **Lake CL**
Arnold WS see **Maddox RW**
Arntzenius AC, Kromhout D, Barth JD, Reiber JH, Bruschke AV, Buis B, van Gent CM, Kempen–Voogd N, Strikwerda S, van der Velde EA. Diet, lipoproteins, and the progression of coronary atherosclerosis. The Leiden Intervention Trial. N Engl J Med 1985 Mar 28;312(13):805–11
Aronson JK. Cardiac arrhythmias: theory and practice [editorial] Br Med J [Clin Res] 1985 Feb 16;290(6467):487–8
Aronson MD see **Bedell SE**
Aronsson B, Möllby R, Nord CE. Antimicrobial agents and Clostridium difficile in acute enteric disease: epidemiological data from Sweden, 1980–1982. J Infect Dis 1985 Mar;151(3):476–81
Arras ML see **Madeddu G**
Arreblo JO see **Brandt CD**
Arroyo V see **Quintero E**
Arslanian SA, Becker DJ, Lee PA, Drash AL, Foley TP Jr. Growth hormone therapy and tumor recurrence. Findings in children with brain neoplasms and hypopituitarism. Am J Dis Child 1985 Apr;139(4):347–50
Arthur A see **Imperato–McGinley J**
Arthur MJ see **Hillier K**

Artrip SG see **Chadwin DS**
Arús C see **Bárány M**
Arya SC. Rotaviruses and immunobiological failures [letter] J Infect Dis 1985 Mar;151(3):569
Asa SL, Kovacs K, Thorner MO, Leong DA, Rivier J, Vale W. Immunohistological localization of growth hormone-releasing hormone in human tumors. J Clin Endocrinol Metab 1985 Mar;60(3):423–7
Asari S see **Kawakami Y**
Asculito RJ, Gerber MA, Cates KL, Tilton RC. Buffy coat smears of blood drawn through central venous catheters as an aid to rapid diagnosis of systemic fungal infections. J Pediatr 1985 Mar;106(3):445–7
Ashoor RA see **Look AT**
Ashouri OS. Metoprolol-induced hyperkalemia in a diabetic with advanced renal failure [letter] Arch Intern Med 1985 Mar;145(3):578
Ashton RE, Jones RR, Griffiths A. Juvenile plantar dermatosis. A clinicopathologic study. Arch Dermatol 1985 Feb;121(2):225–8
Askelöf P see **Granström M**
Askew LJ see **Morrey BF**
Askin FB see **Loeffel SC**
Asko-Seljavaara S. Altered cell proliferation in burns. J Trauma 1985 Feb;25(2):101–5
Asnis GM see **Halbreich U**
Asnis L see **Baron M**
Asnyn R see **Quinlou-Dehrle MC**
Aster RH. Plasma therapy for thrombotic thrombocytopenic purpura. Sometimes it works, but why? N Engl J Med 1985 Apr 11;312(15):985–7
Aster RH see **Stoll D**
Athow AC, Sheppard L, Sibson DE. Selective visceral angiography for unexplained acute gastrointestinal bleeding in a district general hospital. Br J Surg 1985 Feb; 72(2):120–2
Attyah RA, Wurster CF, Fritsch MA, Sisson GA. Pleomorphic adenoma and metastatic squamous cell carcinoma. Arch Otolaryngol 1985 Mar;111(3):204–6
Atkins E. Fever: the old and new [letter] J Infect Dis 1985 Mar;151(3):570
Atkins E, Francis L. Suppression of Ag-induced release of EP (IL 1) by spleen cells of specifically desensitized donors: evidence for the role of a suppressor cell. J Immunol 1985 Apr;134(4):2436–43
Atkins FM, Steinberg SS, Metcalfe DD. Evaluation of immediate adverse reactions to foods in adult patients. II. A detailed analysis of reaction patterns during oral food challenge. J Allergy Clin Immunol 1985 Mar;75(3):356–63
Atkins FM, Steinberg SS, Metcalfe DD. Evaluation of immediate adverse reactions to foods in adult patients. I. Correlation of demographic, laboratory, and prick skin test data with response to controlled oral food challenge. J Allergy Clin Immunol 1985 Mar;75(3):348–55
Atkins JN, Mase HB. Schistocytes in erythroleukemia. Am J Med Sci 1985 Mar;289(3):110–3
Atkins JN. Platelet-aggregating factor in thrombotic thrombocytopenic purpura [letter] Ann Intern Med 1985 Apr;102(4):560–1
Atkinson AJ Jr see **Green D**
Atkinson BF see **Folberg R**
Atkinson ER. The new pediatrics [letter] Am J Dis Child 1985 Apr;139(4):333
Atkinson GO Jr, Kodroff MB, Gay BB Jr, Ricketts RR. Adrenal abscess in the neonate. Radiology 1985 Apr; 155(1):101–4
Atkinson JP see **Dixit R**
Aton JK see **Cross GM**
Atrah HI see **Lees CL**
Atsumi Y, Dodd RC, Gray TK. Calcium requirement for the lymphokine and vitamin D mediated differentiation of monoblastic U937 cells. Am J Med Sci 1985 Feb; 289(2):47–50
Atta MA see **Malkowicz SB**
Atwood B see **Wilkie FL**
Aubert ML, Begeot M, Winiger BP, Morel G, Sizonenko PC, Dubois PM. Ontogeny of hypothalamic luteinizing hormone-releasing hormone (GnRH) and pituitary GnRH receptors in fetal and neonatal rats. Endocrinology 1985 Apr;116(4):1565–76
Aubrey DA see **Morgan WP**
Audet MF, Johnson DW. Credentialing of diagnostic x-ray technologists: a question of public health impact. Am J Public Health 1985 Mar;75(3):270–4
Auer C see **de Bustros S**
Auerbach HS see **Cole FS**
Auerbach RD, Kohorn EI, Cornelius EA, Chambers JT. Splenosis: a complicating factor in total abdominal hysterectomy. Obstet Gynecol 1985 Mar;65(3 Suppl):65S–68S
Auerbach U see **Holle GE**
Aufses AH Jr see **Heimann TM**
August DA see **Ottow RT**
Auh YH see **Levy-Ravetch M**
Auray-Blais C see **Scriver CR**
Auricchio S see **Curaxiari E**
Auricchio S see **Pignata C**
Ausfeld R see **Tscholl R**
Austen F see **Williams JD**
Austen KF see **Caop JK**
Austen KF see **Katz HR**
Austen KF see **Trentham DE**
Austin BA see **Rao BN**
Austin JH see **Vita JA**
Autry JH see **Elkin I**
Auwerx J see **Demedts M**
Auzépy P see **Rimailho A**
Avant GR see **Alberti-Flor JJ**
Averill DB see **Hospier FA Jr**
Avigan J, Campbell BD, Yost DA, Hersell O, Helmgren G, Jagell SF. Sjögren–Larsson syndrome: delta 5-and delta 6-fatty acid desaturases in skin fibroblasts. Neurology 1985 Mar;35(3):401–3
Avioli LV see **Levy J**
Avioli LV see **Ruffy R**
Avni EF see **Van Gansbeke D**
Avni I see **Rubinstein E**
Avora J see **Soumerai SB**
Avrahami E, Harel S, Jurgenson U, Cohn DF. Computed tomographic demonstration of brain changes in incontinentia pigmenti. Am J Dis Child 1985 Apr; 139(4):372–4
AvRuskin TW, Pillai S, Kasi K, Jusa C, Kleinberg DL. Decreased prolactin secretion in childhood obesity. J Pediatr 1985 Mar;106(3):373–8
Awadalla SG, Mercer LJ, Brown LG. Pregnancy complicated by intraamniotic infection by Salmonella typhi. Obstet Gynecol 1985 Mar;65(3 Suppl):30S–31S
Axelrod JL, Newton JC, Serakhan C, Lester RD, Merhige K, Peck RL, Francomano TJ, Sheikh MZ. Ceftriaxone. A new cephalosporin with aqueous humor levels effective against enterobacteriaceae. Arch Ophthalmol 1985 Jan; 103(1):71–2
Axelson JE see **Cole CP**
Axelsson I, Mousa M. Growth of breast-fed infants [letter] Am J Dis Child 1985 Mar;139(3):219
Axen K see **Haas F**
Axon AT see **Hamilton I**
Ayers AB see **Goodman JD**
Ayers LW see **Svirbely JR**
Aylett A see **Danesh BJ**
Ayres PH, Shinohara Y, Frith CH. Morphological observations on the epithelium of the developing urinary bladder of the mouse and rat. J Urol 1985 Mar; 133(3):506–12
Azar FM see **Kapp JP**
Azar I see **Krajcirik WJ**
Aziz MZ see **Jay WM**
Azukizawa S see **Kiyoshi T**
Azzara CV see **Friede AM**

B

Bab I see **Tieder M**
Baba S see **Otsuki M**
Babb RR, Trollope ML. Acute fulminating amoebic colitis: survival after total colectomy. Gut 1985 Mar;26(3):301–3
Babbini N see **Crovato F**
Babcock DS, Han BK. Sonographic recognition of gyral infarction in meningitis. AJR 1985 Apr;144(4):833–6
Babcock GF see **Lewis DE**
Baccarini M, Bistoni F, Lohmann-Matthes ML. In vitro natural cell-mediated cytotoxicity against Candida albicans: macrophage precursors as effector cells. J Immunol 1985 Apr;134(4):2658–65
Bach BR Jr, Ewald FC. Air in painful total hip arthroplasty: diagnosis and treatment. Clin Orthop 1985 Mar;(193):146–9
Bach JF see **Quinlou-Dehrle MC**
Bache RJ see **Vinser MS**
Bachrach LK, Eggo MC, Mak WW, Burrow GN. Phorbol esters stimulate growth and inhibit differentiation in cultured thyroid cells. Endocrinology 1985 Apr; 116(4):1603–9
Backhaus EA see **Nasrallah SM**
Backman L see **Livingston JN**
Bacon PA see **White DG**
Baldassi JP, Norman D, Barbaro NM, Cann CE, Weinstein PR, Sobel DF. Metrizamide CT myelography in cervical myelopathy and radiculopathy: correlation with conventional myelography and surgical findings. AJR 1985 Apr;144(4):675–80
Baldour LM, Kraus AP Jr, Smalley DL. Peritonitis due to Pseudomonas paucimobilis during ambulatory peritoneal dialysis [letter] South Med J 1985 Mar;78(3):366
Baden JM see **Kundomal YR**
Baden JM see **Mazze RI**
Bader M. Compensation for vaccine injury [letter] JAMA 1985 Apr 19;253(15):2191
Badger T see **Dunaif A**
Badura RJ see **Truog WE**
Baehner RL see **Weinman SJ**
Baer MR, King LE, Wolff SN. Palmar-plantar erythrodysesthesia and cytarabine [letter] Ann Intern Med 1985 Apr;102(4):556
Bafaker S see **Singh B**
Bafundi N see **Dammacco F**
Bagby GC Jr see **McCall E**
Bagby GC Jr see **Zackrison KS**
Bagger JP, Vesterlund T, Nielsen TT. Cardiac metabolism and coronary hemodynamics before and after bypass surgery for anomalous origin of the left main coronary artery from the pulmonary trunk. Am J Cardiol 1985 Mar 1;55(6):864–5
Bagin R see **Lee AK**
Bagley DH, Huffman J, Lyon E, McNamara T. Endoscopic ureteropyelostomy: opening the obliterated ureteropelvic junction with nephroscopy and flexible ureteropyeloscopy. J Urol 1985 Mar;133(3):462–4
Bagley DH see **Huffman JL**
Bagley NA, O'Shaughnessy EJ. Urodynamic evaluation of voluntary detrusor response in healthy subjects. Arch Phys Med Rehabil 1985 Mar;66(3):160–3
Bahler DW, Lord EM. Dimethyl sulfoxide induces expression of H-2 antigens on mouse lung carcinoma cells. J Immunol 1985 Apr;134(4):2790–8
Bahmer FA, Zaun H. Isotretinoin therapy for progressive systemic sclerosis [letter] Arch Dermatol 1985 Mar; 121(3):308
Bahn I see **Inner JM**
Bahnson HT see **Greenberg ML**
Bahnson HT see **Griffith BP**
Bailar JC 3d, Patterson K. The need for a research agenda. N Engl J Med 1985 Mar 7;312(10):654–7
Bailey CM see **Smith MC**
Bailey IL. Bioptic telescopes [letter] Arch Ophthalmol 1985 Jan;103(1):13–4
Bailey TS, Yu HM, Rayfield EJ. Patterns of foot examination in a diabetes clinic. Am J Med 1985 Mar;78(3):371–4
Bailey WC see **Shin MS**
Baillod R see **Jeffrey G**
Bailowitz A see **Lin FY**
Bainton DF see **Duke MD**
Baird D. Changing problems and priorities in obstetrics. Br J Obstet Gynaecol 1985 Feb;92(2):115–21
Bajusz S see **Nagy I**
Baker A see **Glenn J**
Baker AR see **Norton JA**
Baker BE, Bierwagen D. Rupture of the distal tendon of the biceps brachii. Operative versus non-operative treatment. J Bone Joint Surg [Am] 1985 Mar;67(3):414–7
Baker D see **Clancy RR**
Baker DA, Thomas J. The effect of prostaglandin E2 on the initial immune response to herpes simplex virus infection. Am J Obstet Gynecol 1985 Mar 1;151(5):586–90
Baker H see **Brin MF**
Baker HL Jr, Berquist TH, Kispert DB, Rosse DF, Houser OW, Earnest F 4th, Forbes GS, May GR. Magnetic resonance imaging in a routine clinical setting. Mayo Clin Proc 1985 Feb;60(2):75–90
Baker LW see **Lavusso FM**
Baker ME, Bowie JD, Killian AP. Sonography of post-cesarean-section bladder-flap hematoma. AJR 1985 Apr;144(4):757–9
Baker RP see **Powers WJ**
Baker SF, Marchand S, O'Neil E, Nelson CA, Posner P. Age-related changes in cardiac muscarinic receptors: decreased ability of the receptor to form a high affinity agonist binding state. J Gerontol 1985 Mar;40(2):141–6
Bakhshi A see **Waldmann TA**
Bakke AC see **Lisker-Israeli M**
Bakke AC see **Modlin RL**
Bal V see **Harrison TJ**
Balaban EP, Buchanan GR, Graham M, Frankel EP. Diamond-Blackfan syndrome in adult patients. Am J Med 1985 Mar;78(3):533–8
Balaji MR see **Svoboda JJ**
Balasse EO see **Féry F**
Balasubramaniam S see **Ordog GJ**
Balaton AJ, Daltx AM, Oriol R. An improved mounting medium for immunofluorescence microscopy [letter] Arch Pathol Lab Med 1985 Feb;109(?):108
Balch CM see **Trotter MC**
Balch CM see **Urist MM**
Balcon RJ, Hakansson DO, Werner A, Gordon LP. Massive thymic hyperplasia in an infant with Beckwith-Wiedemann syndrome. Arch Pathol Lab Med 1985 Feb;109(2):153–5
Baldera A see **Scher KS**
Baldessarini RJ see **Cohen BM**
Baldocchi JP see **Branger B**
Balducci L, Gatling R, Khosour T. Extrapulmonary small cell cancer of the retroperitoneum. South Med J 1985 Feb; 78(2):221
Baldwin JC see **Scott WC**
Baldwin JG Jr. Being a better house officer. Am J Med 1985 Mar;78(3):369–70
Bale JF Jr see **Gorin FA**
Balestrieri FJ see **Stallkus EH Jr**
Balfe DM see **Semenkovich JW**
Balfe JW see **Watson AR**
Ballatori WF see **Bucavalas JC**
Ball ED see **Sabbath KD**
Ball RD see **Chodoroff B**
Ballantyne GH, Burke JB, Rogers G, Lampert EG, Bueris J. Accelerated wound healing with stapled enteric suture lines. An experimental study comparing traditional sewing techniques and a stapling device. Ann Surg 1985 Mar; 201(3):360–4
Ballard HS. Disseminated Kaposi's sarcoma without lymphocyte abnormalities. Arch Intern Med 1985 Mar; 145(3):547
Ballard R see **Maher P**
Ballo VH, Brethes P. Remediastinoscopy. J Laryngol Otol 1985 Mar;99(3):267–71
Ballejo G see **Jarrett JC 2d**
Ballestrero A see **Dallegri F**
Ballot FL see **Lewis MM**

Bailleux RE see **van Volxem–Blad H**
Bailon WR see **Redfield RR**
Bailow M see **White WB**
Baioh RW see **Furman JM**
Baioh RW see **Zaoorin NL**
Baioo S see **Gerabédian M**
Baioora RK see **Sanchez GR**
Baiter MB see **Mallinger GD**
Baithazar EJ see **Maghow AJ**
Baitimore RS see **Pick RB Jr**
Baiua L, Bassetti F, Gastili G. Granulomatous slack skin. Arch Dermatol 1985 Feb;121(2):250–2
Baiwierczak J see **Schwartz A**
Baxd JD see **Schloch WF 3d**
Baxdor NH, Cordon–Cardo C, Flaxtaxl CL, Whitmore WF Jr, Vaughan ED Jr, Oottgen HF, Mohamed M, Old LJ. Immunohistologic dissection of the human kidney using monoclonal antibodies. J Urol 1985 Mar;133(3):502–5
Baxdora A see **Taylor CB**
Baxk A see **Leibowitz D**
Baxkart L see **Lobo JO**
Baxka PM see **Chan WC**
Baxka WL Jr see **Kokal WA**
Baxmenberg W see **Herzheimer A**
Baxner AS, Chamow A, Green J. The tussive effect of hyperpnea with cold air. Am Rev Respir Dis 1985 Mar; 131(3):362–7
Baxner MJ, Boysen PG. A manometer to measure demand valve reference pressure [letter] Anesthesiology 1985 Mar; 62(3):369
Baxner MJ see **Gallagher TJ**
Baxnett AD see **Baquero A**
Baxtle JP, Nath KA, Sutherland DE, Najarian JS, Ferris TF. Effects of cyclosporine on the renin–angiotensin–aldosterone system and potassium excretion in renal transplant recipients. Arch Intern Med 1985 Mar;145(3):505–8
Baxxelos F see **Garcia–Fernandez MA**
Baptist EC, Landes RV, Stuxman JK Jr. Familial infantile myasthenia gravis: a preventable cause of sudden death. South Med J 1985 Feb;78(2):201–2
Baquero A, Glasberg PC, Kaschak D, Raja R, Schneeberg A, Solish I, Bennett AD. Experience with pyeloureterostomy associated with simple ligation of native ureter without ipsilateral nephrectomy in renal transplantation. J Urol 1985 Mar;133(3):386–7
Bar RS see **Weiss D**
Baraka ME, Sadek SA. Carcinomatous changes in pharyngeal diverticula. J Laryngol Otol 1985 Mar;99(3):297–9
Baram TZ, Fishman MA. 'Top of the basilar' artery stroke in an adolescent with Down's syndrome. Arch Neurol 1985 Mar;42(3):296
Baramcik JI see **Fife D**
Bárdasy M, Cheng YC, Arás C, Rustan T, Frey WH 2d. Increased glycerol-3-phosphorylcholine in post-mortem Alzheimer's brain [letter] Lancet 1985 Mar 2;1(8427):517
Barat M, Schubba JJ. Pathologic quiz case 2: Cervical neurilemmoma (schwannoma). Arch Otolaryngol 1985 Apr;111(4):276–7, 279
Barbolina GA see **Sant GR**
Barbora JA, Contreras M. Mortality of HBsAg positive blood donors [letter] Lancet 1985 Mar 16;1(8429):641
Barbora JA see **Contreras M**
Barbora M see **Filipo R**
Barbaro NM see **Bedanxi JP**
Barbosa A, Roy M, Langston JW. Neurological consequence of industrial exposure to 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine [letter] Lancet 1985 Mar 30;1(8431):747
Barber B see **Borland C**
Barber SA, Ball NL, Buss DH. Low iron intakes among young women in Britain. Br Med J [Clin Res] 1985 Mar 9;290(6470):743–4
Barbier P, Lader P, Triller J, Rachti C, Hassler H, Stafford A. Colonic hemorrhage from a solitary minute ulcer. Report of three cases. Gastroenterology 1985 Apr; 88(4):1065–8
Barboriak JJ see **Grachow HW**
Barbosa J see **Mauser M**
Barbot D see **Garcia VF**
Barchas JD see **Stahl SM**
Bardon S, Vignon F, Chalbos D, Rochefort H. RU486, a progestin and glucocorticoid antagonist, inhibits the growth of breast cancer cells via the progesterone receptor. J Clin Endocrinol Metab 1985 Apr;60(4):692–7
Barfield L see **Pavlidakey GP**
Barkan AL, Duncan JA, Schiff M, Papavasiliou S, Garcia–Rodriguez A, Kelch RP, Marshall JC. Opioid and neurotransmitter regulation of pituitary gonadotropin–releasing hormone (GnRH) receptors in the ovariectomized estradiol–treated rat: role of altered GnRH secretion. Endocrinology 1985 Mar;116(3):1003–10
Barker D see **Carbone JE**
Barlow DH, Beastall GH, Abdalla HI, Elias–Jones J, Lindsay R, Hart DM. Effect of long term hormone replacement on plasma prolactin concentrations in women after oophorectomy. Br Med J [Clin Res] 1985 Feb 23; 290(6468):589–91
Barlozzari T, Leonhardt J, Wiltrout RH, Herberman RB, Reynolds CW. Direct evidence for the role of LGL in the inhibition of experimental tumor metastases. J Immunol 1985 Apr;134(4):2783–9
Barmada MA see **Bergman I**
Barna P. Alcohol in anti–asthma elixirs [letter] Lancet 1985 Mar 30;1(8431):753–4
Barnard JA, Cotton RB, Lotin W. Necrotizing enterocolitis. Variables associated with the severity of disease. Am J Dis Child 1985 Apr;139(4):375–7
Barnes JE see **Yonas H**
Barnes JN, Williams AJ, Tomson MJ, Toseland PA, Goodwin FJ. Dihydrocodeine in renal failure: further evidence for an important role of the kidney in the handling of opioid drugs. Br Med J [Clin Res] 1985 Mar 9;290(6470):740–2
Barnes L see **Merwin WH Jr**
Barnes MV see **Fried PA**
Barnes PA see **Gallagher TJ**
Barnes TG see **Cooper DA**
Barnes WF see **Herlihy RE**
Barnett LS. Little League shoulder syndrome: proximal humeral epiphyseolysis in adolescent baseball pitchers. A case report. J Bone Joint Surg [Am] 1985 Mar;67(3):495–6
Barnhill D see **Thomas R**
Barnhill RL, Pennoyer NS, Landau–Price D, Nadji M, Ziegels–Weissman J, Mateo S. Fat cells in intradermal nevus do not contain S100 protein [letter] Arch Dermatol 1985 Feb;121(2):169–70
Barnwell PA see **Johnson JD**
Barolat–Romana G, Myklebust JB, Hemmy DC, Myklebust B, Wenninger W. Immediate effects of spinal cord stimulation in spinal spasticity. J Neurosurg 1985 Apr; 62(4):558–62
Barold SS, Hauss RJ, Ong LS, Falkoff MD, Heinle RA, Sengupta A. Exercise–induced myocardial infarction due to coronary thrombosis. Am Heart J 1985 Mar;109(3 Pt 1):590–3
Baron DW see **Fenelay MP**
Baron M, Tafuro P. Symposium on infections in the compromised host: The extremities of age: the newborn and the elderly. Nurs Clin North Am 1985 Mar; 20(1):181–90
Baron M, Gruen R, Rainer JD, Kane J, Asnis L, Lord S. A family study of schizophrenic and normal control probands: implications for the spectrum concept of schizophrenia. Am J Psychiatry 1985 Apr;142(4):447–55
Barr CF see **Alving BM**
Barr RJ see **Klein JA**
Barr W see **Hall S**
Barradas MA see **Mikhailidis DP**
Barratt–Boyes BG see **Matangi MF**
Barré–Sinoussi F, Mathur–Wagh U, Rey F, Brun–Vezinet F, Yancovitz SR, Rouzioux C, Montagnier L, Mildvan D, Chermann JC. Isolation of lymphadenopathy–associated virus (LAV) and detection of LAV antibodies from US patients with AIDS. JAMA 1985 Mar 22–29;253(12):1737–9
Barre–Sinoussi F see **Rozenbaum W**
Barreiro Tella P see **Viñals Torras M**
Barres JL see **Tartey E**
Barreto AC see **Marsden PD**
Barrett EJ see **Rosenthal NR**
Barrett KJ see **Trepichio W Jr**
Barrett–Connor E see **Criqui MH**
Barrientos A see **Gutierrez Millet V**
Barritt DW see **Walker PR**
Barron BA see **Vernot JA**
Barron JL, Noakes TD, Levy W, Smith C, Millar RP. Hypothalamic dysfunction in overtrained athletes. J Clin Endocrinol Metab 1985 Apr;60(4):803–6
Barron MM see **Thompson AB**
Barrow S see **Caton CL**
Barry TP, Lombardo SJ, Kerlan RK, Jobe FW, Carter VS, Shields CL Jr, Yocum LA, Tibone JE. The coracoid transfer for recurrent anterior instability of the shoulder in adolescents. J Bone Joint Surg [Am] 1985 Mar;67(3):383–7
Bartal AH, Lichtig C, Robinson E, Felt C, Cardo CC, Hirshaut Y. Subset of fibroblasts defined by monoclonal antibody [letter] Arch Pathol Lab Med 1985 Mar;109(3):212–3
Barter DA see **Cooke RP**
Barter S see **Keshavarzian A**
Barth JD see **Arntzenius AC**
Bartholomew TH. Neurogenic voiding: function and dysfunction. Urol Clin North Am 1985 Feb;12(1):67–73
Bartlett RH see **Klein MD**
Bartley GB, Dyer JA, Ilstrup DM. Characteristics of recession–resection and bimedial recession for childhood esotropia. Arch Ophthalmol 1985 Feb;103(2):190–5
Bartlow G see **Klein JA**
Barton LL, Jacob S, Chinnadurai S. Septic arthritis caused by Clostridium perfringens. Am Fam Physician 1985 Mar; 31(3):135–7
Bartoshesky LE, Haller J, Scott RM, Wojick C. Seizures in children with meningomyelocele. Am J Dis Child 1985 Apr;139(4):400–2
Barvais L see **d'Hollander A**
Barzilay Z see **Shohet I**
Bascom R, Kennedy TP, Levitz D, Zeiss CR. Specific bronchoalveolar lavage IgG antibody in hypersensitivity pneumonitis from diphenylmethane diisocyanate. Am Rev Respir Dis 1985 Mar;131(3):463–5
Bashein G, Williams DB. Intraoperative defibrillator failure. Anesthesiology 1985 Mar;62(3):354–5
Basiuk J see **Cooper JD**
Baskerville A see **Fitzgeorge RB**
Basler RS, Lynch PJ. Black galactorrhea as a consequence of minocycline and phenothiazine therapy. Arch Dermatol 1985 Mar;121(3):417–8
Basrur S see **Groom AC**
Bass JL, Gallagher SS, Mehta KA. Injuries to adolescents and young adults. Pediatr Clin North Am 1985 Feb; 32(1):31–9
Bass JL, Mehta KA, Ostrovsky M, Halperin SF. Educating parents about injury prevention. Pediatr Clin North Am 1985 Feb;32(1):233–42
Bass JL see **Lock JE**
Bass TA see **Williams DO**
Bassa F see **Lasich AJ**
Bassenge E, Pohl U. Effect of molsidomine on cardiac preload, coronary artery diameter, and coronary resistance. Am Heart J 1985 Mar;109(3 Pt 2):627–30
Basset F see **Soler P**
Bassetti F see **Balsa L**
Bassol S see **Ulloa–Aguirre A**
Bateman JB see **Fazio DT**
Batey MV, Holland JM. Prescribing practices among nurse practitioners in adult and family health. Am J Public Health 1985 Mar;75(3):258–62
Batra P see **Wallace JM**
Batsford WP see **McPherson CA**
Battaglia FC see **Johnson RL**
Battiforn H see **Taxy JB**
Battisto JR, Beckman K, Yen–Lieberman B. Dextran augments delayed–type hypersensitivity by interrupting one limb of the suppressor cascade. J Immunol 1985 Apr; 134(4):2131–8
Baudier MM, Chihal HJ, Dickey RP. Pregnancy and reproductive function in a patient with non–mosaic Turner syndrome. Obstet Gynecol 1985 Mar;65(3 Suppl):60S–64S
Baudin J see **Bradford BC**
Baudin V see **Nagel RL**
Baue AE. Recovery from multiple organ failure [editorial] Am J Surg 1985 Mar;149(3):420–1
Baue AE see **Sumpio BE**
Bauer FC see **Törnkvist H**
Bauer KA see **Lindon JN**
Bauer M see **Fisher B**
Bauer RE see **Bergman I**
Baughman RA see **Hall MB**
Baulieu EE see **Moudgil VK**
Baulu J see **Blakeslee JR Jr**
Baum C see **Kennedy DL**
Baumal R see **Kahn HJ**
Baumann PG see **Pastornack PF**
Baumgart S see **Clancy RR**
Baumgart S see **Costarino AT**
Baumgarten A. AFP screening and Down syndrome [letter] Lancet 1985 Mar 30;1(8431):751
Baumingar B see **Walker PR**
Baurain M see **d'Hollander A**
Baxter CR see **Heck EL**
Baxter JD see **Savoureit JF**
Baxter RC see **Scott CD**
Bay WH see **Nahman NS Jr**
Bayer R, Spitzer RL. Neurosis, psychodynamics, and DSM–III. A history of the controversy. Arch Gen Psychiatry 1985 Feb;42(2):187–96
Baylor P see **Shamoon H**
Bazaral MG, Wagner R, Abi–Nader E, Estafanous FG. Comparison of the effects of 15 and 60 micrograms/kg fentanyl used for induction of anesthesia in patients with coronary artery disease. Anesth Analg 1985 Mar; 64(3):312–8
Bazzocchi M see **Solbiati L**
Bazzoli GJ see **Hough DE**
Beaber BJ see **Rodney WM**
Beach JE, Miles DJ, Lukes YG, Vigersky RA. Microplate solid–phase radioimmunoassay for rat prolactin. J Lab Clin Med 1985 Mar;105(3):294–8
Beaglehole R see **Salmond CE**
Beam CW see **Weinberg HD**
Beamis JF Jr, Shapshay SM. More about the YAG [editorial] Chest 1985 Mar;87(3):277–8
Bear HD, Nelfeld JP, Kay S. Prognosis of level V malignant melanoma. Cancer 1985 Mar 15;55(6):1167–71
Bear RA see **Berkelhammer C**
Beard JO see **Seltzer SE**
Beard L, Kumar A, Estep HL. Bilateral carpal tunnel syndrome caused by Graves' disease. Arch Intern Med 1985 Feb;145(2):345–6
Beardshaw V see **Herxheimer A**
Beardsley D see **Dowton SB**
Beare MH see **Landreth KS**
Beart RW Jr see **Stryker SJ**
Beastall GH see **Barlow DH**
Beattie EJ see **Rosen PP**
Beattie JM, Selbert GB, Blomqvist CG. Lead specificity of the maximum ST/heart rate slope response [letter] Br Heart J 1985 Mar;53(3):349
Beck A see **Shafer MA**
Beck AT, Hollon SD, Young JE, Bedrosian RC, Budenz D. Treatment of depression with cognitive therapy and amitriptyline. Arch Gen Psychiatry 1985 Feb;42(2):142–8
Beck BN see **McKean DJ**
Beck FW see **Krishna GG**
Beck GJ see **Witek TJ Jr**
Beck M see **Vlatkovic R**
Beck R. Chronic lung disease following hypocapneic alkalosis for persistent pulmonary hypertension [letter] J Pediatr

1985 Mar;106(3):527–8
Beck W see **Eichler HG**
Becker AE see **di Donato R**
Becker DJ see **Arslanian SA**
Becker DP see **DeSalles AA**
Becker DP see **Narayan RK**
Becker DP see **Ward JD**
Becker RC see **Mouratoglou SN**
Becker TM, Blount JH, Guinan ME. Genital herpes infections in private practice in the United States, 1966 to 1981. JAMA 1985 Mar 15;253(11):1601–3
Becker-Mattes A, Mattes JA, Ahlhoff H, Brandt L. State-dependent learning in hyperactive children receiving methylphenidate. Am J Psychiatry 1985 Apr;142(4):455–9
Beckers C see **Melin JA**
Beckett AG see **Donovan P**
Beckley RF see **Bleich HL**
Beckman H see **Gladstone GJ**
Beckman K see **Battiste JR**
Bedell SE, Arozamena MD. Late development of electrocardiographic abnormalities after a stroke. South Med J 1985 Feb;78(2):218–9
Bedenka J see **Curtis RA**
Bedrossian RC see **Beck AT**
Beecher GR see **Majors SH**
Beechler C see **Gallagher JV 3d**
Beekhuis WH see **van Rij G**
Been M, de Bono DP, Muir AL, Boulton FE, Hillis WS, Hornung R. Coronary thrombolysis with intravenous anisoylated plasminogen-streptokinase complex BRL 26921. Br Heart J 1985 Mar;53(3):253–9
Beerman LB see **Fischer DR**
Beevers DG see **Gill JS**
Beg MH, Marfani S. The larynx in pulmonary tuberculosis. J Laryngol Otol 1985 Feb;99(2):201–3
Beg RA, Naraghipour H, Kay EB, Rallo P. Internal mammary retractor. Ann Thorac Surg 1985 Mar;39(3):286–7
Begeot M see **Aubert ML**
Begki C see **Anversa P**
Beglinger C, Kibler E, Whitehouse I, Gyr K. Secretin and pancreatic enzyme secretion [letter] Gut 1985 Mar; 26(3):320–2
Begue B see **Tilkin AF**
Behbehani K, Beller DI, Unsume ER. The effects of beryllium and other adjuvants on Ia expression by macrophages. J Immunol 1985 Apr;134(4):2047–9
Behling JH see **Kitty KM**
Behrens MM see **Bria MF**
Beierwaltes WH see **Glowniak JV**
Beighton P see **Goldblatt J**
Beinert JL see **Van Gaal LF**
Beinemeyer WB, Zimmerman GA. Life-threatening complications associated with Bacillus cereus pneumonia. Am Rev Respir Dis 1985 Mar;131(3):466–9
Belic N, Talano JV. Current concepts in sick sinus syndrome. I. Anatomy, physiology, and pharmacologic causes. Arch Intern Med 1985 Mar;145(3):521–3 (32 ref.)
Belin C, Larmande P. Transitory spatial disorder with propranolol [letter] N Engl J Med 1985 Mar 21; 312(12):790–1
Belisle S see **Cramer DW**
Bell GC see **Anagnostou JM**
Bell I, Weinstein GD. The use and abuse of immunosuppressive agents in dermatology [editorial] Arch Dermatol 1985 Feb;121(2):195–6
Bell MJ, Shackelford P, Molleston J. Hypothesis: neonatal necrotizing enterocolitis is caused by the acquisition of a pathogenic organism by a susceptible host infant. Surgery 1985 Mar;97(3):350–4
Bell RM see **Klein SP**
Bell-Thomson J see **Viswanathan B**
Beller DI see **Behbehani K**
Belli JA see **Fischer EG**
Bellinger D see **Rabinowitz M**
Bellinger MF. The management of vesicoureteric reflux. Urol Clin North Am 1985 Feb;12(1):23–9 (47 ref.)
Bellinger RL see **Walsh TK**
Bellino FL see **Lobo JO**
Bello I see **Gutierrez Millet V**
Belman MJ see **Tisp BL**
Belsky JL, Castle B, Swanson LW, Simmons DM, Jarrett RM, Braza F. Cushing's syndrome due to ectopic production of corticotropin-releasing factor. J Clin Endocrinol Metab 1985 Mar;60(3):496–500
Belsky MR see **Ruby LK**
Belzberg H see **Sganga G**
Bembridge M, Madej TH. Neurogenic pulmonary oedema [letter] Anaesthesia 1985 Feb;40(2):202–4
Bemis CE see **Nestico PF**
Ben R see **Domoto K**
Ben-Ari G see **Rubinstein E**
Ben-Chetrit E, Ackerman Z, Eliakim M. Amiodarone-associated hypothyroidism—a possible cause of digoxin intoxication. Am J Med Sci 1985 Mar; 289(3):114–6
Ben-Dov I, Berry EM, Kopolovic J. Poststreptococcal nephritis and acute rheumatic fever in two adults. Arch Intern Med 1985 Feb;145(2):338–9
Ben-Zvi Z see **Kattan M**
Benacerraf BR, Frigoletto FD. Prenatal ultrasound diagnosis of clubfoot. Radiology 1985 Apr;155(1):211–3
Benbassat J, Gefel D, Larkolt K, Sekeelk S, Morgenstern V, Zlotnick A. Prognostic factors in polymyositis/dermatomyositis. A computer-assisted analysis of ninety-two cases. Arthritis Rheum 1985 Mar; 28(3):249–55
Bende JA see **Laube DW**
Bende M, Fliberg K. Blood flow in nasal polyps. J Laryngol Otol 1985 Feb;99(2):167–9
Bender CE see **LeRoy AJ**
Bender EM, Hansbrough JF, Zapata-Sirvent R, Sullivan J, Claman HN. Restoration of immunity in burned mice by cimetidine. J Trauma 1985 Feb;25(2):131–7
Bender T see **Claflin JL**
Bender TR see **Alward WL**
Bender TR see **McMahon BJ**
Benditt DG see **Goehler J**
Benditzen F see **Lauritzen K**
Benezo JB, Vasmatzis JB, Hosty TA, Hughes WL. Contrast-induced seizure associated with thrombotic thrombocytopenic purpura. Case report. Arch Intern Med 1985 Feb;145(2):363–4
Benedet JL see **Fairey RN**
Benedetti C see **Wilkie FL**
Benet LZ. Pharmacokinetics and metabolism of bepridil. Am J Cardiol 1985 Mar 15;55(7):8C–13C
BenEzra D see **Chan CC**
Benfield JR see **Leong SP**
Benfield JR see **Prindiville RR**
Bengmark S see **Andrén-Sandberg A**
Bengoa JM see **Wood RJ**
Benirschke K see **Wolf PL**
Benjamin E see **Iberti TJ**
Benjamin WW. Anxiety within the Aesculapian shrine. The high priests of medicine tighten their cinctures. Postgrad Med 1985 Mar;77(4):246–9, 252–3
Benner R see **Hoeijkaas H**
Bennecon DL see **Gonzalez AC**
Bennett FC see **TeKolste KA**
Bennett JA see **Burchett KR**
Bennett JE see **Washburn RG**
Bennett MH see **Lunsford LD**
Bennett MK see **Harper PH**
Bennett NL see **Jones RL**
Bennett RG, Grist WJ. Nasal papillomas: successful treatment with podophyllin. South Med J 1985 Feb;78(2):224–5
Bennett RM see **Vellis JC**
Bennett SG see **Borum PR**
Bennett SR see **Edwards KM**
Bennett-Johnson S see **Cox DJ**
Bennion RS, Williams RA, Stabile BE, Fox MA, Owens MI, Wilson SE. Patency of autogenous saphenous vein versus polytetrafluoroethylene grafts in femoropopliteal bypass for advanced ischemia of the extremity. Surg Gynecol Obstet 1985 Mar;160(3):239–42
Benotti JR see **Alpert JS**
Bens M see **Schambelan M**
Benslimane RE, Kestes EU, Gofman JD, Novack GD, Dunman E. Levobunolol. A three-month efficacy study in the treatment of glaucoma and ocular hypertension. Arch Ophthalmol 1985 Mar;103(3):375–8
Benson A see **Ryann E**
Benson DW Jr see **Goehler J**
Benson EA see **Holdsworth PJ**
Benson F see **Cummings JL**
Benson MC see **Wells KB**
Benson RC see **LeRoy AJ**
Benson RC Jr see **Patterson DE**
Benson WE see **Brown GC**
Bentley AL see **Jordan RK**
Bentley TJ see **Foucar E**
Benveniste GL, Morris RG. Penetration of cefotaxime into pancreatic juice [letter] Lancet 1985 Mar 9;1(8428):588–9
Berard CW see **Parham D**
Berberi EJ see **Schering BJ**
Berca BB see **Gahl WA**
Berczi I see **Nagy E**
Berodo A see **Chopra LJ**
Berenberg JL see **Alving BM**
Berenfeld D see **Braun S**
Berenstein A see **Foo SH**
Beresford TP, Shankar TP, Solomon SS, Hall RC. ACTH levels during cortisol suppression [letter] Am J Psychiatry 1985 Apr;142(4):526
Berg BO see **Davis SL**
Berg U see **Spak CJ**
Bergeisen GH see **Hinds MW**
Bergelin R see **Knopp RH**
Berger CA, Weaver DD. The Martin-Bell syndrome: the physician's dilemma [letter] Am J Dis Child 1985 Feb; 139(2):116
Berger H Jr see **Fuchs HE**
Berger LR, Schaefer AR. The premature infant goes home. Guidelines for primary care. Am J Dis Child 1985 Feb; 139(2):200–2
Berger MJ see **Cramer DW**
Berger NA, Berger SJ, Catino DM, Petzold SJ, Robins RK. Modulation of nicotinamide adenine dinucleotide and poly(adenosine diphosphoribose) metabolism by the synthetic 'C' nucleoside analogs, tiazofurin and selenazofurin. A new strategy for cancer chemotherapy. J Clin Invest 1985 Feb;75(2):702–9
Berger PA see **Stahl SM**
Berger SJ see **Berger NA**
Bergfeldt L, Rosenqvist M, Vallin H, Edhag O. Disopyramide induced second and third degree atrioventricular block in patients with bifascicular block. An acute stress test to predict atrioventricular block progression. Br Heart J 1985 Mar;53(3):328–34
Berghash SR, Denny GM. Emergence of a multiple beta-lactam-resistance phenotype in group B streptococci of bovine origin. J Infect Dis 1985 Mar;151(3):494–500
Berghaus A. Porous polyethylene in reconstructive head and neck surgery. Arch Otolaryngol 1985 Mar;111(3):154–60
Bergman AJ, Fritz GK. Pediatricians and mental health professionals. Patterns of collaboration and utilization. Am J Dis Child 1985 Feb;139(2):155–9
Bergman I, Baser RE, Burnside MA, Latchaw RE, Taylor HG, David R, Painter MJ. Intracerebral hemorrhage in the full-term neonatal infant. Pediatrics 1985 Mar; 75(3):488–96
Bergman JF see **Issl JP**
Bergqvist D, Lindblad B. A 30-year survey of pulmonary embolism verified at autopsy: an analysis of 1274 surgical patients. Br J Surg 1985 Feb;72(2):105–8
Bergstresser PR see **Hack EL**
Berk SL, Gage KA, Holtsclaw-Berk SA, Smith JK. Type 8 pneumococcal pneumonia: an outbreak on an oncology ward. South Med J 1985 Feb;78(2):159–61
Berk SL, Alvarez S. Bacterial infections in the elderly. Special considerations for a special patient population. Postgrad Med 1985 Feb 15;77(3):168–73, 176–9 (11 ref.)
Berk SL, Smith JK. Meningitis [letter] Arch Intern Med 1985 Feb;145(2):372
Berkelhammer C, Bear RA. A clinical approach to common electrolyte problems: 4. Hypomagnesemia. Can Med Assoc J 1985 Feb 15;132(4):360–8 (93 ref.)
Berkenboom G see **Sobolski J**
Berkenboom GM, Sobolski JC, Vandermoten PP, Stoupel EE, Degre SG. Effects of molsidomine on left ventricular dimensions and cardiac function in patients with chronic heart failure. Am Heart J 1985 Mar;109(3 Pt 2):691–3
Berkenbosch F see **Linton EA**
Berkow RL see **Weisman SJ**
Berkowitz R see **Romero R**
Berlin EA, Fowkes WC, Mac PF. Family practice grand rounds. Functional bowel syndrome, pheochromocytoma, or demonio? J Fam Pract 1985 Mar;20(3):239, 242, 246–8 passim
Berlit P. Anticoagulant therapy for radiation necrosis [letter] J Neurosurg 1985 Apr;62(4):625–6
Berman BW see **Gordon EM**
Berman JD, Gallalee JV. Antileishmanial activity of human red blood cells containing formycin A. J Infect Dis 1985 Apr;151(4):698–703
Berman L, de Lacey G, Twomey E, Twomey B, Welch T, Khan R. Reducing errors in the accident department: a simple method using radiographers. Br Med J [Clin Res] 1985 Feb 9;290(6466):421–2
Berman SE see **Swartz JD**
Bernard A, Imoedemhe DA, Shaw RW, Fuller B. Effects of cryoprotectants on human oocyte [letter] Lancet 1985 Mar 16;1(8429):632–3
Bernard A see **Mahieu P**
Bernard EM, Wong B, Armstrong D. Stereoisomeric configuration of arabinitol in serum, urine, and tissues in invasive candidiasis. J Infect Dis 1985 Apr;151(4):711–5
Bernard EM see **Winter SM**
Bernard JL see **Philip T**
Bernard R see **Renard M**
Bernardi D, Bernini L, Chai G, Ghione S, Bonechi I. Asymmetric septal hypertrophy and sympathetic overactivity in normotensive hemodialyzed patients. Am Heart J 1985 Mar;109(3 Pt 1):539–45
Bernauer R see **Schulz W**
Berne BH. DNA antibodies from autoimmune sera also bind mitochondrial DNA [letter] J Immunol 1985 Apr; 134(4):2811
Bernier JJ see **Florent C**
Berning RA. Physicians for rural areas [letter] JAMA 1985 Mar 15;253(11):1557
Bernini L see **Bernardi D**
Bernstein JR see **Cohen MI**
Bernstein L see **Freedman SB**
Bernstein MA, Feczko PJ, Halpert RD, Simms SM, Ackerman LV. Distribution of colonic polyps: increased incidence of proximal lesions in older patients. Radiology 1985 Apr; 155(1):35–8
Bernstein PR see **Smith LJ**
Bernstein RH see **Wiesel J**
Bernstein RL see **Greenberg ML**
Bernstein RM, Hobbs RN, Lee DJ, Ward DJ, Hughes GR. Patterns of antihistone antibody specificity in systemic rheumatic disease. I Systemic lupus erythematosus, mixed connective tissue disease, primary sicca syndrome, and rheumatoid arthritis with vasculitis. Arthritis Rheum 1985 Mar;28(3):285–93
Bernstein SG, Vest RL, Gunick DS, Melancon JT, Rouse-Cowen L, Lifshitz S, Buchsbaum HJ. Prevalence of papillomavirus infection in colposcopically directed cervical biopsy specimens in 1972 and 1982. Am J Obstet Gynecol 1985 Mar 1;151(5):577–81
Berquist TH see **Baker HL Jr**
Berrill AM see **Tarnow-Mordi WO**
Berry EM see **Ben-Dov I**
Berry RJ see **Naysmith A**

Barnes A see **Sheffield LT**

Barnes EL, Sandberg MA, Berger B, Birch DG, Hansen AH. Natural course of retinitis pigmentosa over a three-year interval. Am J Ophthalmol 1985 Mar 15;99(3):240–51

Barnes FG, Cohen HB, Forester RJ, Lam JH, Novack GD, Damman E. Levobunolol compared with timolol for the long-term control of elevated intraocular pressure. Arch Ophthalmol 1985 Mar;103(3):379–82

Bartolone CA see **Sondak VK**

Bartolozzi CA see **Dubner SJ**

Bertrand JM, Riley SP, Popkin J, Castas AL. The long-term pulmonary sequelae of prematurity: the role of familial airway hyperreactivity and the respiratory distress syndrome. N Engl J Med 1985 Mar 21;312(12):742–5

Bertrand JM see **Moulin D**

Bertsch G see **Geller JL**

Buscherner WE see **Patchell RA**

Bessman JD, Gardner FH. Persistence of abnormal RBC and platelet phenotype during recovery from aplastic anemia. Arch Intern Med 1985 Feb;145(2):293–6

Bezmylák I, Téth L, Szende B. Intrathoracic vagus nerve tumors: a report of two cases and review of the literature. J Thorac Cardiovasc Surg 1985 Mar;89(3):462–5

Bethea CL. Characterization of dopamine and estrogen interaction on primate prolactin secretion with pituitary cells cultured on extracellular matrix and with pituitary stalk-transected monkeys. Endocrinology 1985 Mar; 116(3):863–72

Bethune DW. Hydrophobic versus hygroscopic heat and moisture exchangers [letter] Anaesthesia 1985 Feb; 40(2):210–1

Betts RF, Douglas RG Jr, Murphy BR. Resistance to challenge with influenza A/Hong Kong/123/77 (H1N1) wild-type virus induced by live attenuated A/Hong Kong/123/77 (H1N1) cold-adapted reassortant virus [letter] J Infect Dis 1985 Apr;151(4):744–5

Bevan MJ see **Klein JR**

Beverley P see **Taylor-Papadimitriou J**

Beyer JM, Hørsley-Petersen K, Helin P. Shuttle case records: link between general practice and the specialist unit. Br Med J [Clin Res] 1985 Mar 2;290(6469):677–80

Beyerl BD, Ojemann RG, Davis KR, Hedley-Whyte ET, Mayberg MR. Cervical diastematomyelia presenting in adulthood. Case report. J Neurosurg 1985 Mar;62(3):449–53

Beyers BJ see **Longmecker GL**

Beyerstein BL, Alexander BK. Why treat doctors like pushers? Can Med Assoc J 1985 Feb 15;132(4):337–41

Bezanson D see **Fletcher DJ**

Bhalla AK see **Maksud GT**

Bhatnagar SK, Mousas MA, Al-Yusuf AR. The role of prehospital discharge two-dimensional echocardiography in determining the prognosis of survivors of first myocardial infarction. Am Heart J 1985 Mar;109(3 Pt 1):472–7

Bhatti M see **Parsonnet V**

Bhatia S see **Grody WW**

Bias WB see **Libber SM**

Bibro MC see **O'Brien WF**

Bicknell WH, Pope PE, Wyatt CH, Dodo WR, Applebaum DJ, Black CT, Mattox KL. Effect of antishock trousers on the trauma score: a prospective analysis in the urban setting. Ann Emerg Med 1985 Mar;14(3):218–22

Bicoff JP see **Srivats R**

Bidlingmaier F see **Hiller W**

Biedermann AA see **Wolfe JD**

Biehl D see **Chamberlain PF**

Biel S, Kleiger RE. Ventricular premature complexes and diagnosis of acute MI [letter] South Med J 1985 Feb; 78(2):226

Bierman FZ see **Chin AJ**

Bierman SM. Recurrent genital herpes simplex infection. A trivial disorder. Arch Dermatol 1985 Apr;121(4):513–7

Bierwagen D see **Baker BE**

Bigelow ME see **Ilstead ST**

Bigger RJ see **Madhok R**

Bigger RJ see **Mellyn M**

Bigger JT Jr, Fleiss JL, Rolnitzky LM, Merab JP, Ferrick KJ. Effect of digitalis treatment on survival after acute myocardial infarction. Am J Cardiol 1985 Mar 1; 55(6):623–30

Biggs DE see **Rowland TW**

Bilenko LT see **Packer RJ**

Bilder R see **Mukherjee S**

Bilenker RM see **Rosen MG**

Bilinsky SA see **Chaudhary S**

Bille G see **Mandrup-Poulsen T**

Biller J see **Scardigli K**

Billestrup N, Martin JM. Growth hormone binding to specific receptors stimulates growth and function of cloned insulin-producing rat insulinoma RIN-5AH cells. Endocrinology 1985 Mar;116(3):1175–81

Billo G see **Swerdlow SH**

Binaghi M see **Roujeau JC**

Binder A, Hodge G, Greenwood AM, Haslemen BL, Page Thomas DP. Is therapeutic ultrasound effective in treating soft tissue lesions? Br Med J [Clin Res] 1985 Feb 16; 290(6467):512–4

Binoux M see **Rieu M**

Birch DG see **Berson EL**

Bircher N, Safar P. Cerebral preservation during cardiopulmonary resuscitation. Crit Care Med 1985 Mar; 13(3):185–90

Bird CC see **Hutson SW**

Bird ED see **Langlais PJ**

Bird ED see **Vollmer L**

Birdsall C. How do you avoid transfusion complications? Am J Nurs 1985 Mar;85(3):312

Birnbaum H see **LaGanana EF**

Birkenhäger WH see **van Leeuwen SJ**

Birkel P see **Mennecke P**

Birnbaum S see **Witkin SS**

Birnbaumer L, Shahabi N, Rivier J, Vale W. Evidence for a physiological role of gonadotropin-releasing hormone (GnRH) or GnRH-like material in the ovary. Endocrinology 1985 Apr;116(4):1367–70

Birnbaumer L see **Hildebrandt JD**

Bishop ME see **Brooks-Hill RW**

Bishop MJ, Huang T, Cheney FW. Effect of vasodilator treatment on the resolution of oleic acid injury in dogs. Am Rev Respir Dis 1985 Mar;131(3):421–5

Bisno AL see **Chaudhary S**

Bisno AL see **Shulman ST**

Bistoni F see **Baccarini M**

Bithoney WG. Breaker's back [letter] Pediatrics 1985 Mar; 75(3):616

Bittar RE see **Zegaib M**

Bittar SM see **Senter HJ**

Bitter WM see **Hoetjkaas H**

Biundo J see **Lavie CJ**

Bjarving L see **Ny T**

Björkhem I see **Kase BF**

Björkhem I see **Skrede S**

Björkholm B see **Lindberg J**

Björkman A see **Lindberg J**

Bjornason J see **Gay JD**

Blachley JD see **Knochel JP**

Black CT see **Bickell WH**

Black FT, Wildfang IL, Borghjerg K. Activity of fusidic acid against Plasmodium falciparum in vitro [letter] Lancet 1985 Mar 9;1(8428):578–9

Black HS, Castrow FF 2d, Gergais J. The mutagenicity of dinitrochlorobenzene. Arch Dermatol 1985 Mar; 121(3):348–9

Black J. Paediatrics among ethnic minorities. Asian families I: cultures. Br Med J [Clin Res] 1985 Mar 9;290(6470):762–4

Black J. Child health in ethnic minorities. The difficulties of living in Britain. Br Med J [Clin Res] 1985 Feb 23; 290(6468):615–7

Black J. Paediatrics among ethnic minorities. Contact with the health services. Br Med J [Clin Res] 1985 Mar 2; 290(6469):689–90

Black JR, Black WJ, Cannon JG. Neisserial antigen H.8 is immunogenic in patients with disseminated gonococcal and meningococcal infections. J Infect Dis 1985 Apr; 151(4):650–7

Black TL see **Fleming ID**

Black WJ see **Black JR**

Blackard WG see **Brennan JR**

Blackburn BC see **Solanki DL**

Blackett A see **Mukhiddin KA**

Blackwell RE see **Molitch ME**

Blair AD see **Johnson RJ**

Blair S, Shave N, McKay J. Measles matters, but do parents know? Br Med J [Clin Res] 1985 Feb 23;290(6468):623–4

Blair SN see **Williams PT**

Blair V see **Cooper JD**

Blake DR see **White DG**

Blake S see **Schamberlain M**

Blakeslee JR Jr, Sowder WG, Baum J. Wild African green monkeys of Barbados are HTLV negative [letter] Lancet 1985 Mar 2;1(8427):525

Blakley JB see **Deeb ZL**

Blaney RW. Cytotoxic chemotherapy in breast cancer [letter] Lancet 1985 Feb 23;1(8426):459

Blanchard F see **Cohen JH**

Blanchet F see **Nitsenberg A**

Blankenhorn DH. Two new diet-heart studies [editorial] N Engl J Med 1985 Mar 28;312(13):851–3

Blankenship JW see **Haddad E**

Blattner P see **Fleischer A**

Blattner S see **Dowton SB**

Blattner WA see **Eyster ME**

Blau FM see **Schmidt DH**

Blaufox MD see **Lewin A**

Bleich HL, Beckley RF, Horowitz GL, Jackson JD, Moody ES, Franklin C, Goodman SR, McKay MW, Pope RA, Walden T, et al. Clinical computing in a teaching hospital. N Engl J Med 1985 Mar 21;312(12):756–64

Bleker OP, Hemerika DJ. Gestational age according to fetal sex in twins [letter] Am J Obstet Gynecol 1985 Mar 15; 151(6):830–1

Blessing ML see **Wetmore SJ**

Blethen SL see **Grasseff AB**

Blitzer MG see **Walker PD**

Blizzard RM see **Thorner MO**

Block PC. Vent stitch entrapment [letter] Anesth Analg 1985 Mar;64(3):379

Blohmé I, Brynger H. Emergency ligation of the external iliac artery. Ann Surg 1985 Apr;201(4):505–10

Blom ED, Singer MI, Hamaker RC. An improved esophageal insufflation test. Arch Otolaryngol 1985 Apr;111(4):211–2

Blom ED, Singer MI. Tracheoesophageal puncture prostheses [letter] Arch Otolaryngol 1985 Mar;111(3):208–9

Blom ED see **Hamaker RC**

Blomblick M see **Winsa B**

Blomgren H see **Holm LE**

Blomquist P, Jihora H, Zederfeldt B. Effect of diverting colostomy on collagen metabolism in the colonic wall. Studies in the rat. Am J Surg 1985 Mar;149(3):330–3

Blomqvist CG see **Beattie JM**

Bloom A. Syringes for diabetics [editorial] Br Med J [Clin Res] 1985 Mar 9;290(6470):727–8

Bloom DA, Foster WD, McLeod DG, Mittemeyer BT, Stutzman RE. Cost-effective uroflowmetry in men. J Urol 1985 Mar;133(3):421–4

Bloom N see **Lewis MM**

Bloom SR see **Kotler DP**

Bloomer LC see **Larsen PD**

Bloomfield CD see **Sobol RE**

Bloor C see **Wolf PL**

Bloor CM see **Reynard JS Jr**

Blott JA see **Hofmeyr GJ**

Blount JH see **Becker TM**

Blue ML, Daley JF, Levine H, Schlossman SF. Coexpression of T4 and T8 on peripheral blood T cells demonstrated by two-color fluorescence flow cytometry. J Immunol 1985 Apr;134(4):2281–6

Bluestein HG see **Koetzinos YT**

Blum AL see **Etienne A**

Blum LW, Chambers RA, Schwartzman RJ, Streletz LJ. Progressive multifocal leukoencephalopathy in acquired immune deficiency syndrome. Arch Neurol 1985 Feb; 42(2):137–9

Blume HG. Unilateral posterior lumbar interbody fusion: simplified dowel technique. Clin Orthop 1985 Mar; (193):75–84

Blumenfeld W, Egbert BM, Sagebiel RW. Differential diagnosis of Kaposi's sarcoma. Arch Pathol Lab Med 1985 Feb;109(2):123–7

Blumenthal M see **Rubinstein E**

Blumhagen JD, Mack LA. Abnormalities of the neonatal cerebral ventricles. Radiol Clin North Am 1985 Mar; 23(1):13–27 (33 ref.)

Bobba VV see **Krishnamurthy GT**

Bobitt JR, Donato JD, Sakakini J Jr. Perinatal complications in group B streptococcal carriers: a longitudinal study of prenatal patients. Am J Obstet Gynecol 1985 Mar 15; 151(6):711–7

Boccadoro M see **Massaia M**

Boccelli D see **Mulliver RA**

Boccia J see **Ballantyne GH**

Bock A see **Gershwin ME**

Bock HA, Brunner FP. Dietary protein restriction in chronic renal failure [letter] Lancet 1985 Feb 23;1(8426):465–6

Bock JE see **Lykkesfeldt G**

Bockaert J see **Marie J**

Boddie AW Jr, Merritt DR, Yamanashi W, Fraser JW, McBride CM, Martin RG. Focal heating of V-2 tumors with a hybrid radiofrequency applicator. Cancer 1985 Mar 15;55(6):1172–7

Boden G, Shimoyama R, Ray TK, Savage RC Jr. Effects of anti-insulin receptor antibodies on in vivo insulin metabolism. Diabetes 1985 Apr;34(4):342–6

Bodey GP, Keating MJ, McCredie KB, Elting L, Rosenbaum B, Freireich EJ. Prospective randomized trial of antibiotic prophylaxis in acute leukemia. Am J Med 1985 Mar; 78(3):407–16

Bodiford C see **Orr JW Jr**

Bodner E see **Robles A**

Bodner AJ see **Medbak R**

Bodner AJ see **Redfield RR**

Bodo G see **Ikenberg H**

Bodycote J see **Wolff S**

Boehnert MT, Lewander WJ, Goudreault P, Lovejoy FH Jr. Advances in clinical toxicology. Pediatr Clin North Am 1985 Feb;32(1):193–211 (86 ref.)

Boensing D see **Selbst SM**

Bogaard JW see **Smeet AJ**

Bogaard TP see **Mendez R**

Bogan J see **Morris DL**

Bogard PJ see **Lynch HT**

Bogomoletz WV see **Rigaud C**

Bohannon HM see **Klein SP**

Bohannon RW, Gibson DP. Effect of quadriceps femoris muscle stretch on knee extension torque. Phys Ther 1985 Mar;65(3):312–3

Bohannon RW see **Dubuc WE**

Bohlman HH, Freehafer A, Dejak J. The results of treatment of acute injuries of the upper thoracic spine with paralysis. J Bone Joint Surg [Am] 1985 Mar;67(3):360–9

Bihm R see **Rahn KH**

Bohman SO, Tydén G, Wilczek H, Lundgren G, Jaremko G, Gunnarsson R, Ostman J, Groth CG. Prevention of kidney graft diabetic nephropathy by pancreas transplantation in man. Diabetes 1985 Mar;34(3):306–8

Bohn H see **Rutanen EM**

Bohrer MS see **Gonzales JJ**

Boiteux F, Vilmer E, Girot R, Muller JY, Rouzioux C, Chamaret S, Montagnier L. Lymphadenopathy syndrome in two thalassemic patients after LAV contamination by blood transfusion [letter] N Engl J Med 1985 Mar 7; 312(10):648–9

Boldrey EE, Egbert P, Gass JD, Friberg T. The histopathology of familial exudative vitreoretinopathy. A report of two cases. Arch Ophthalmol 1985 Feb; 103(2):238–41

Bolen JL see **Leong SP**
Boley SJ see **Borden EB**
Bollinger-Gruber J see **Abe H**
Boltwood CM see **Tei C**
Bolus R see **Osborn LM**
Bonhi JA see **Gardella S**
Bono-Gallo A see **Gallo RV**
Bonavida B see **Rosenmund RC**
Bonding P see **Vinupel T**
Bondoville Y see **Mahieu P**
Bone JM see **Ahmad R**
Bone RC. Opportunistic pneumonia: a stepped approach [editorial] JAMA 1985 Mar 22-29;253(12):1783
Bonechi I see **Bernardi D**
Bongiovanni AM see **Wilkin SS**
Bongrand P see **Vervloet D**
Bonifacino JS, Dufau ML. Lactogen receptors in rat Leydig cells: analysis of their structure with bifunctional cross-linking reagents. Endocrinology 1985 Apr; 116(4):1610-4
Bonin P see **Furlanut M**
Bonink I see **Escoffery RF**
Bonner-Weir S see **Giddings SJ**
Bonniere P see **Wellaert B**
Bono SF see **Hornsby JL**
Bonomi P see **Lesher PJ**
Bonsack M see **Mulholland MW**
Bookman R. Further comments on insect sting allergy [letter] Arch Intern Med 1985 Feb;145(2):368-9
Boose T see **Merluzzi VJ**
Boothroyd A see **Cudmore RE**
(Boott F) Ellis RH. Robert Liston's letter to Dr. Francis Boott: its reappearance after 135 years. Anesthesiology 1985 Mar;62(3):331-5
Borchert M see **Young EJ**
Borden EB, Samuartano RJ, Dembe C, Boley SJ. The effect of metronidazole on wound healing in rats. Surgery 1985 Mar;97(3):331-6
Borden KA see **Brown RT**
Bordignoni P see **Philip T**
Boren H see **Gibbons MB**
Borenstein M see **Lieberman JA**
Borenstein R see **Yoshii M**
Borer JS see **Tamari I**
Borghjerg K see **Black FT**
Borim EF, Forsythe PJ. Past trauma and present functioning of patients attending a women's psychiatric clinic. Am J Psychiatry 1985 Apr;142(4):460-3
Borland C, Chamberlain A, Barber B, Higenbottam T. Pulmonary epithelial permeability after inhaling saline, distilled water 'fog' and cold air. Chest 1985 Mar; 87(3):373-6
Borlund K see **Mita M**
Bornman PC see **Novis BH**
Borodo MM see **Rolston DD**
Borody TJ see **Stryker SJ**
Borsnow J, Pickar D, Nihsa PT, Roy A, Hommer D, Linnoila M, Paul SM. Atrophy limited to the third ventricle in chronic schizophrenic patients. Report of a controlled series. Arch Gen Psychiatry 1985 Mar;42(3):266-71
Borse L, Markham RE, Brennan JK. Primary thrombocythemia and acute leukemia [letter] JAMA 1985 Mar 22-29;253(12):1721-2
Borow KM see **Colan SD**
Borowski GD, Garofano CD, Rose LI, Spielman SR, Rotmensch HR, Greenspan AM, Horowitz LN. Effect of long-term amiodarone therapy on thyroid hormone levels and thyroid function. Am J Med 1985 Mar;78(3):443-50
Borrego D see **Garcia-Plaza I**
Borst GC 3d see **Engler RJ**
Bortolotti M see **Rosada FJ**
Borum PR, York CM, Bennett SG. Carnitine concentration of red blood cells. Am J Clin Nutr 1985 Mar;41(3):653-6
Bory F see **Quintero E**
Borysiewicz LK, Rodgers B, Morris S, Graham S, Sissons JG. Lysis of human cytomegalovirus infected fibroblasts by natural killer cells: demonstration of an interferon-independent component requiring expression of early viral proteins and characterization of effector cells. J Immunol 1985 Apr;134(4):2695-701
Borysko K see **Thomas JG**
Borsellaca JF see **Hayes JR**
Bos RJ see **Fioretti F**
Bosch X see **Crean PA**
Boskovich S see **Thomas JG**
Bosl GJ, Yagoda A, Golbey RB, Whitmore W Jr, Herr H, Segmi P, Morse M, Vogelzang N, MacDonald G. Role of etoposide-based chemotherapy in the treatment of patients with refractory or relapsing germ cell tumors. Am J Med 1985 Mar;78(3):423-8
Bosma MJ see **Cattron AA**
Bosniak MA see **Megibow AJ**
Bott-Silverman C see **Hoegler FA Jr**
Bottazzi B, Introna M, Allavena P, Villa A, Mantovani A. In vitro migration of human large granular lymphocytes. J Immunol 1985 Apr;134(4):2316-21
Botti JJ see **Jones RL**
Botvinick E see **McNamara MT**
Bouchard P see **Rimaldho A**
Boucher AR see **Weckstein LN**
Boucher CA see **Zaman RM**
Boullon R see **Demodts M**
Boulos J see **Raghavan D**
Boullón F see **Rojo H**
Boulos PB see **Clark CG**
Boulton FE see **Bean M**
Boulton FE see **Tucker J**
Bourdillon PJ see **Williams JL**
Bourke DL. Counter-irritation reduces pain during cutaneous needle insertion [letter] Anesth Analg 1985 Mar;64(3):379
Bourke G see **Kushi LH**
Bourne RB see **Pepin JW**
Bousfield GR see **Liu WK**
Boushey HA, Holtzman MJ. Experimental airway inflammation and hyperreactivity. Searching for cells and mediators [editorial] Am Rev Respir Dis 1985 Mar; 131(3):312-3
Bousthior JD see **Levenson J**
Boutbillier JE see **Schmid RE**
Boutteville C see **Quarles D**
Bova JG, Potter JL, Arevalos E, Hopens T, Goldstein HM, Radwin HM. Renal and perirenal infection: the role of computerized tomography. J Urol 1985 Mar;133(3):375-8
Bove AA, Dewey JD. Proximal coronary vasomotor reactivity after exercise training in dogs. Circulation 1985 Mar;71(3):620-5
Bove AA see **Mahin TA**
Bove KE see **Bucuvalas JC**
Bove KE see **Vogler C**
Bovicelli L see **Salardi S**
Bovino JA, Marcus DF, Nelson FT. Argon laser choroidotomy for drainage of subretinal fluid. Arch Ophthalmol 1985 Mar;103(3):443-4
Bowden CL, Koslow SH, Hanin I, Maas JW, Davis JM, Robins E. Effects of amitriptyline and imipramine on brain amine neurotransmitter metabolites in cerebrospinal fluid. Clin Pharmacol Ther 1985 Mar;37(3):316-24
Bowen JN see **Evans WS**
Bowen RJ see **Langenecker GL**
Bowerman RA, McCracken S, Silver TM, Kanke JE. Abdominal and miscellaneous applications of intraoperative ultrasound. Radiol Clin North Am 1985 Mar;23(1):107-19 (45 ref.)
Bowerman RA see **Kanke JE**
Bowers CY see **Sarter O**
Bowers RL see **Weisbrodt NW**
Bowers SA see **Klauber MR**
Bowes WA see **Herbert WN**
Bowie JD see **Baker ME**
Bowles CA, Nelson AM, Hunsaill SC, O'Duffy JD. Cardiac involvement in Behçet's disease. Arthritis Rheum 1985 Mar;28(3):345-8
Bowman JM see **Manning FA**
Bowman SA see **Tardy-Mitnell S**
Boxt LM see **Meyerovitz MF**
Boyce WT see **Coffman K**
Boyce WT see **Schaefer C**
Boyd AW, Fisher DC, Fox DA, Schlossman SF, Nadler LM. Structural and functional characterization of IL 2 receptors on activated human B cells. J Immunol 1985 Apr; 134(4):2387-92
Boyd AW see **Anderson KC**
Boyd AW see **Freedman AS**
Boyd MC, Steinbok P, Paty DW. Familial arteriovenous malformations. Report of four cases in one family. J Neurosurg 1985 Apr;62(4):597-9
Boyer CM, Eisenberg RA, Cohen PL. Quantitation of the Sm nuclear antigen in tissues and activated lymphocytes. Arthritis Rheum 1985 Mar;28(3):294-9
Boyer R see **Wigler HN**
Boyes DA see **Fairey RN**
Boyles JM see **Passchal SM**
Boyle R see **Garlis LM**
Boyle RJ see **Wegener KM**
Boylston A see **Weber JN**
Boynton JR, Searl SS. Sebaceous gland carcinoma [letter] Arch Ophthalmol 1985 Feb;103(2):175, 179
Boynton JR. Subtotal reconstruction of the upper eyelid. A one-stage procedure eliminating temporary lid closure. Arch Ophthalmol 1985 Feb;103(2):288-9
Boynton JR see **Lerner HA**
Boysen PG see **Banner MJ**
Bozian BC see **Mousavian SN**
Bozic C see **Gottfried SB**
Bracchetti D see **Castelli I**
Bracero L see **Fleischer A**
Bracken M see **Moya F**
Bracken M see **Romero R**
Bracken MB. Spermicidal contraceptives and poor reproductive outcomes: the epidemiologic evidence against an association. Am J Obstet Gynecol 1985 Mar 1; 151(5):552-6 (16 ref.)
Bradford BC, Bamlin J, Conway MJ, Hazell JW, Stewart AL, Reynolds EO. Identification of sensory neural hearing loss in very preterm infants by brainstem auditory evoked potentials. Arch Dis Child 1985 Feb;60(2):105-9
Bradham DD see **Clouse EH**
Bradley C see **Cox DJ**
Bradley E see **Menkhaus PG**
Bradley PJ, Singh SD. Nasal glioma. J Laryngol Otol 1985 Mar;99(3):247-52
Bradshaw J see **Jooma R**
Brady GH see **Ivey TD**
Brady PM see **Alpert JS**
Brady SE see **George JM Jr**
Brady TJ see **Johnston DL**
Bragg-Rosenthal D see **Sheffield LT**
Brahams D. Unexplained cardiac arrest under general anaesthesia. Lancet 1985 Feb 23;1(8426):449
Brahams D. Doctor's duty to inform patient of substantial or special risks when offering treatment. Lancet 1985 Mar 2;1(8427):528-30
Brahams D. Negligent treatment of premature infant causing retrolental fibroplasia: judge seeks pre-trial disclosure of medical reports. Lancet 1985 Mar 9;1(8428):589-90
Brainbridge MV see **Hearse DJ**
Braitman LE see **Marks AD**
Brama L. Congenital neural hearing-loss due to inner ear malformation. J Laryngol Otol 1985 Mar;99(3):293-5
Bramble MG. ABC of poisoning: psychoactive drugs [letter] Br Med J [Clin Res] 1985 Feb 9;290(6466):467
Branch DR see **Shulman IA**
Brand CA see **Littlejohn GO**
Brand JC, Darnton-Hill I, Gracey MS, Spargo RM. Lactose malabsorption in Australian Aboriginal children. Am J Clin Nutr 1985 Mar;41(3):620-2
Brandão A see **Sobrinho-Simões M**
Brandis M see **Burghard R**
Brandon TA see **Gonzalez AC**
Brandsborg O see **Gottrup F**
Brandstätter A see **Melaerts T**
Brandt CD, Kim HW, Rodriguez WJ, Arrobio JO, Jeffries BC, Stallings EP, Lewis C, Miles AJ, Gardner MK, Parrott RH. Adenoviruses and pediatric gastroenteritis. J Infect Dis 1985 Mar;151(3):437-43
Brandt L see **Becker-Mattes A**
Brandt L see **Ljunggren B**
Brandt PW see **Ishikawa T**
Branger B, Rampres P, Oules R, Baldacchi JP, Fourcade J, Shaldon S, Costa P, Louis JF, Navratil H. Metaraminol for haemodialysis-associated priapism [letter] Lancet 1985 Mar 16;1(8429):641
Brannan W. Management of urethral strictures [editorial] J Urol 1985 Mar;133(3):442
Brannan GE see **Bush WH**
Brannon JA see **Fenoley MP**
Brant-Zawadzki M see **Kucharczyk W**
Brantner JN, Petersen HD. The role of vasoconstrictors in control of blood loss in reduction mammaplasty. Plast Reconstr Surg 1985 Mar;75(3):339-41
Braun EP, Garrity MJ. Effect of E-series prostaglandins on cyclic AMP-dependent and -independent hormone-stimulated glycogenolysis in hepatocytes. Diabetes 1985 Mar;34(3):291-4
Brauner LA see **Molin JA**
Braver DC see **Burton ME**
Brathertan D see **Tugert R**
Bratton DL see **Edwards KM**
Bratusch-Marrain P see **Komjati M**
Brauer RJ see **Silver CE**
Braun S, Turdiman R, Borenfeld D, Lastado S. Clinical and hemodynamic effects of combined propranolol and nifedipine therapy versus propranolol alone in patients with angina pectoris. Am Heart J 1985 Mar;109(3 Pt 1):478-85
Braun-Falco O see **Rasicka T**
Braunstein S see **Goldstein CS**
Braunwald E see **Jaski BE**
Brauther C see **Harwitz A**
Braverman LE see **Yalow Y**
Braverman LE see **Young RA**
Bray P see **Myers RA**
Bray PF see **Larsen PD**
Bray TJ, Swafford AR, Brown RL. Bilateral fracture of the hook of the hamate. J Trauma 1985 Feb;25(2):174-5
Brazaa F see **Belsky JL**
Breathnach SM. The cutaneous amyloidoses. Pathogenesis and therapy. Arch Dermatol 1985 Apr;121(4):470-5 (77 ref.)
Bréchot C see **Scotto J**
Brechot C see **Wands JR**
Brecht K, Johnson CM 3d. Complete mandibular agenesis. Report of a case. Arch Otolaryngol 1985 Feb;111(2):132-4
Bredesen DE see **Levy RM**
Bresden DC see **Sachs JJ**
Breiner RG see **Hyams JS**
Breitenecker F see **Komjati M**
Brekken AL see **Hankins GD**
Bren GB see **Schwartz H**
Brenner JD, Marcuse EK, Weiss NS, Koepsell TD. Is childhood appendicitis familial? Am J Dis Child 1985 Apr; 139(4):338-40
Brenner JD, Weiss NS, Koepsell TD, Marcuse EK. Fiber intake and childhood appendicitis. Am J Public Health 1985 Apr;75(4):399-400
Brentlar CB, Pollanshee AL, Isaacs JT. Discrimination between normal, hyperplastic and malignant human prostatic tissues by enzymatic profiles. J Urol 1985 Mar; 133(3):495-501
Brennan JK see **Borse L**
Brennan JR, Gebhart SS, Blackard WG. Pump-induced insulin aggregation. A problem with the Biostator. Diabetes 1985 Apr;34(4):353-9
Brennan M see **Glenn J**
Brennan MF see **Glenn J**
Brennan N see **McCormick PA**
Brenner BM see **Anderson S**

Brenner ER see **Sacks JJ**
Brenner R see **Lieberman JA**
Brenner W see **Schwartz ML**
Brenlin AB see **Jenkins C**
Brennahan JF see **Mabin TA**
Brenzler RB, Huston DP. Water intoxication following moderate-dose intravenous cyclophosphamide. Arch Intern Med 1985 Mar;145(3):548–9
Brenzman S see **Mulrow WA**
Breton P see **Bailo VH**
Breton JL, Garnier G, Toulouse J, Dupierre A. Bronchoalveolar lavage and gold salt-induced pneumonitis [letter] Chest 1985 Mar;87(3):410
Bretsky S see **Butler JA**
Bretsky SS see **Haynes AG**
Brett AS. Five cranial nerve palsies in a diabetic man. South Med J 1985 Feb;78(2):212–3
Brett EA, Ostroff R. Imagery and posttraumatic stress disorder: an overview. Am J Psychiatry 1985 Apr; 142(4):417–24
Brett W see **Kennedy M**
Bretton P, Reines HD, Sade RM. Air embolization during autotransfusion for abdominal trauma. J Trauma 1985 Feb; 25(2):165–6
Brewerton DA. The Walter J. Zeiter lecture. Inherited susceptibility to musculo-skeletal disorders. Arch Phys Med Rehabil 1985 Mar;66(3):137–8
Brewster DC see **Chalfant EL**
Bridges A see **Nordin BE**
Briggs J see **Ibrahim N**
Briggs JC, Ibrahim NB. Pathological examination of cutaneous malignant melanomas [letter] J Clin Pathol 1985 Mar;38(3):355–6
Briggs M see **Poole MD**
Briggs SJ see **Hartman DE**
Briggs V see **Stringel G**
Brigham RA, Yeakley JR, Chagett GP, Walton MA, Lary MA, Fisher DF, Wind G. Bright-light amaurosis fugax: an unusual symptom of retinal hypoperfusion corrected by external carotid revascularization. Surgery 1985 Mar; 97(3):363–8
Brimacombe JA see **Edgerton BJ**
Brin MF, Fetell MR, Green PH, Kayden HJ, Hays AP, Behrens MM, Baker H. Blind loop syndrome, vitamin E malabsorption, and spinocerebellar degeneration. Neurology 1985 Mar;35(3):338–42
Brinberg D see **Seabaugh B**
Brinn NT see **Preis AD**
Brinner B see **Hedenstierna G**
Brisaud P, Laroche L, de Gramont A, Krulik M. Digital angiography for the diagnosis of dural sinus thrombosis in Behçet's disease [letter] Arthritis Rheum 1985 Mar; 28(3):359–60
Bristow JD see **Greenberg B**
Brock CD see **Hamblin JE**
Brodo EJ see **Cogliano-Shutta NA**
Brodman R, Stagel H, Lesser M, Frater R. A comparison of flow gradients across disposable arterial perfusion cannulas. Ann Thorac Surg 1985 Mar;39(3):225–33
Brodsky L. Can nicotine control panic attacks? [letter] Am J Psychiatry 1985 Apr;142(4):524
Brody BA see **Evans AL**
Brohet C see **Williams JL**
Bron BA see **Ettinger A**
Bronistowski M see **Tucker HM**
Brook CG. Management of delayed puberty [editorial] Br Med J [Clin Res] 1985 Mar 2;290(6469):657–8
Brook CG see **Stanhope R**
Brook I. Balloons as a cause of suffocation [letter] Pediatrics 1985 Mar;75(3):615–6
Brook I. Prevalence of beta-lactamase-producing bacteria in chronic suppurative otitis media. Am J Dis Child 1985 Mar;139(3):280–3
Brook JG see **Levy Y**
Brook RH see **Winkler JD**
Brooks H see **Arnall GC**
Brooks P see **Cooper DA**
Brooks B see **Hunt DR**
Brooks DC see **Starnes HF**
Brooks DN. Fenestration: a twenty-five-year evaluation. J Laryngol Otol 1985 Mar;99(3):225–30
Brooks HL see **Klopfenstein HS**
Brooks JR see **Starnes HF**
Brooks JW see **Swenson EE**
Brooks MH see **Scardigli K**
Brooks N see **Pidgeon J**
Brooks R see **Grogan TM**
Brooks-Hill RW, Bishop ME, Volland H. Pellagra-like encephalopathy complicating a multiple drug regimen for the treatment of pulmonary infection due to Mycobacterium avium-intracellulare [letter] Am Rev Respir Dis 1985 Mar;131(3):476
Broome AE see **Smedberg SG**
Broome CV see **Schlech WF 3d**
Brons EJ see **Coutabel U**
Brostrŏm L see **Cedermark B**
Brotman AW, Stern TA. Osteoporosis and pathologic fractures in anorexia nervosa. Am J Psychiatry 1985 Apr; 142(4):495–6
Brotman B, Prince AM, Haines T. Non-A, non-B hepatitis: is there more than a single blood-borne strain? J Infect Dis 1985 Apr;151(4):618–25
Brotman S see **Lowman GF**
Broudy D see **Greenberg B**
Broughton RA. Rapid diagnosis of infections. Uses, strengths, and limitations of six test techniques. Postgrad Med 1985 Feb 15;77(3):201–3, 206–11 (23 ref.)
Brower MS, Levis RI, Garry K. Human neutrophil elastase modulates platelet function by limited proteolysis of membrane glycoproteins. J Clin Invest 1985 Feb; 75(2):657–66
Brower RW see **Fiorotti P**
Brown AC. Treatment of alopecia areata [letter] Arch Dermatol 1985 Mar;121(3):308–9
Brown AM, Clark GM, Dowell RC, Martin LF, Seligman PM. Telephone use by a multi-channel cochlear implant patient. An evaluation using open-set CID sentences. J Laryngol Otol 1985 Mar;99(3):231–8
Brown BM, Stark EH, Dion G, Ono H. Computed tomography and chymopapain chemonucleolysis: preliminary findings. AJR 1985 Apr;144(4):667–70
Brown BW see **Strober S**
Brown CG, Gurley HT, Hutchins GM, MacKenzie EJ, White JD. Injuries associated with percutaneous placement of transthoracic pacemakers. Ann Emerg Med 1985 Mar; 14(3):223–8
Brown D see **Lever AM**
Brown EG see **Dent PC**
Brown EJ see **O'Shea JJ**
Brown EM, Leombruno R, Thatcher J, Burrowes M. The acute secretory response to alterations in extracellular calcium concentration and dopamine in perifused bovine parathyroid cells. Endocrinology 1985 Mar;116(3):1123–32
Brown G see **Spanga G**
Brown GC, Benson WE. Treatment of diabetic traction retinal detachment with the pulsed neodymium–YAG laser. Am J Ophthalmol 1985 Mar 15;99(3):258–62
Brown GC see **Keenan CE**
Brown GL see **Zametkin AJ**
Brown GW. Statistics and the medical journal [editorial] Am J Dis Child 1985 Mar;139(3):226–8
Brown GW. Counts, scales, and scores. Levels of observation. Am J Dis Child 1985 Feb;139(2):147–51
Brown GW. 2 X 2 tables. Am J Dis Child 1985 Apr; 139(4):410–6
Brown JE, Vallette R, Brown JE Jr. Recurrent jejunal diverticulosis. South Med J 1985 Mar;78(3):352–3
Brown JE Jr see **Brown JE**
Brown JJ, Strich G, Higgins CB, Gerber KH, Slutsky RA. Nuclear magnetic resonance analysis of acute myocardial infarction in dogs: the effects of transient coronary ischemia of varying duration and reperfusion on spin lattice relaxation times. Am Heart J 1985 Mar;109(3 Pt 1):486–90
Brown JW see **Mahony L**
Brown LG see **Awadalla SG**
Brown M, Rein P. Securing the epidural catheter [letter] Anesthesiology 1985 Mar;62(3):373–4
Brown M see **Whitby M**
Brown MD. Paraplegia following chymopapain injection. A case report [letter] J Bone Joint Surg [Am] 1985 Mar; 67(3):504
Brown MD see **Stabler CL**
Brown ML see **Merkel KD**
Brown MM, Marshall J. Regulation of cerebral blood flow in response to changes in blood viscosity. Lancet 1985 Mar 16;1(8429):604–9
Brown MW, Maldonado AL, Meredith CG, Spong KV Jr. Effect of ketoconazole on hepatic oxidative drug metabolism. Clin Pharmacol Ther 1985 Mar;37(3):290–7
Brown RB see **Anderson N**
Brown RC. Re: Obtaining informed consent for intravenous contrast-enhanced radiography: pros and cons [letter] Radiology 1985 Apr;155(1):256–7
Brown RF, Hunter TB, Markivee CR. American College of Radiology network and workstation. AJR 1985 Apr; 144(4):665–6
Brown RL see **Bray TJ**
Brown RT, Borden KA, Spunt AL, Medenis R. Depression following pemoline withdrawal in a hyperactive child [letter] Clin Pediatr (Phila) 1985 Mar;24(3):174
Brown RW see **Hall MB**
Brown SE, Fischer CE, Stansbury DW, Light RW. Reproducibility of VO2max in patients with chronic air-flow obstruction. Am Rev Respir Dis 1985 Mar; 131(3):435–8
Brown T, Ritchie LD. Infection with parvovirus during pregnancy [letter] Br Med J [Clin Res] 1985 Feb 16; 290(6467):559–60
Brown T see **Reid DM**
Brown WA, Keltner G, Qualls CB, Haier R. The dexamethasone suppression test and pituitary-adrenocortical function. Arch Gen Psychiatry 1985 Feb;42(2):121–3
Brown WV see **Rubinstein A**
Browne R see **Weinberg AG**
Brownell B see **Jooma R**
Brownell KD see **Wadden TA**
Browning S see **Kennedy MM**
Brownstone PK see **Furman JM**
Browne NL see **Ackroyd JS**
Broyer M see **Garabédian M**
Bruce D see **Slight PH**
Bruce DA see **Packer RJ**
Brusil D see **Marro M**
Brühlmann WF see **Zollikofer CL**
Bruhn TO see **Plotsky PM**
Brumback CL see **Tavris DR**
Brun-Vezinet F see **Barré-Sinoussi F**
Brun-Vezinet F see **Rouzioux C**
Brunelli A see **Castelli I**
Brunetti E see **Malatack JJ**
Brunner FP see **Bock HA**
Brunswick DJ see **Amsterdam JD**
Bruschke AV see **Arntzenius AC**
Bruzzone CL see **Rubler S**
Bryan CA see **Butt WW**
Bryan CS see **Washburn RG**
Bryan LE see **Woods DE**
Bryant J. Fibroepithelioma of Pinkus overlying breast cancer [letter] Arch Dermatol 1985 Mar;121(3):310
Bryce GF see **Levine BS**
Bryce RL, Eakin MW. Six myths about controlled trials in perinatal medicine. Am J Obstet Gynecol 1985 Mar 15; 151(6):707–10
Brydon NA see **Anderson RA**
Brynes RK see **Chan WC**
Brynger H see **Blohmé I**
Bryson YJ see **Larson T**
Buch JP, Cronie WJ. Evaluation and treatment of the preadolescent varicocele. Urol Clin North Am 1985 Feb; 12(1):3–12 (50 ref.)
Buchan AM, Seal AM, Debas HT. Increased antral G-cell number and gastrin content in dogs after massive small bowel resection. Dig Dis Sci 1985 Mar;30(3):236–9
Buchanan GR see **Baldan EP**
Buchanan JB see **Spratt JS**
Buchardt Hansen HJ see **Andersen LI**
Bucher HU see **Fallenstein F**
Buchmann MS see **Skrede S**
Buchou T see **Moudgil VK**
Buchsbaum HJ, Staples PP Jr. Self-inflicted gunshot wound to the pregnant uterus: report of two cases. Obstet Gynecol 1985 Mar;65(3 Suppl):32S–35S
Buchsbaum HJ see **Bernstein SG**
Buchsbaum MS, Haier RJ, Sostek AJ, Weingartner H, Zahn TP, Siever LJ, Murphy DL. Attention dysfunction and psychopathology in college men. Arch Gen Psychiatry 1985 Apr;42(4):354–60
Buckalew VM see **Lymangrover JR**
Buckley PJ, Dickson SA, Walker WS. Human splenic sinusoidal lining cells express antigens associated with monocytes, macrophages, endothelial cells, and T lymphocytes. J Immunol 1985 Apr;134(4):2310–5
Buckspan R see **Hoxworth B**
Bucuvalas JC, Bove KE, Kaufman RA, Gilchrist MJ, Oldham KT, Balistreri WF. Cholangitis associated with Cryptococcus neoformans. Gastroenterology 1985 Apr; 88(4):1055–9
Budenz D see **Beck AT**
Budev H see **Rosenberg JC**
Budnick LD, Kilbourne EM, Sokal DC, Falk H. Preventing traffic fatalities [letter] JAMA 1985 Mar 15;253(11):1559–60
Buerkert J see **Hamm LL**
Buescher L see **Khan JA**
Buesching WJ see **Svirbely JR**
Buffone GJ, Shuisman RJ. Characterization and evaluation of immunochemical methods for the measurement of fecal alpha 1-antitrypsin. Am J Clin Pathol 1985 Mar; 83(3):326–30
Bugalski PJ, Kirsh RL, Sowinski JM, Poste G. Changes in the macrophage content of lung metastases at different stages in tumor growth. Am J Pathol 1985 Mar; 118(3):419–24
Buhr MM see **Murphy BD**
Buis B see **Arntzenius AC**
Bulkley BH. Advances in research and escalating costs of patient care: summary. Circulation 1985 Apr;71(4):642–4
Bulkley BH see **James TN**
Bulkley GB see **Im MJ**
Bull NL see **Barber SA**
Bullaboy CA, Durkac WM, Johnson DH, Jennings RB Jr. False aneurysm of the aorta secondary to an esophageal foreign body. Ann Thorac Surg 1985 Mar;39(3):275–6
Buller C see **Goodson JG**
Bullmaster JR, Miller SF, Finley RK Jr, Jones LM. Surgical aspects of the Tenckhoff peritoneal dialysis catheter. A 7 year experience. Am J Surg 1985 Mar;149(3):339–42
Buls JG see **Rothenberger DA**
Bulterijs A see **di Donato R**
Bump RC. Chlamydia trachomatis as a cause of prepubertal vaginitis. Obstet Gynecol 1985 Mar;65(3):384–8
Bumpus FM see **Douglas JG**
Bunce LA see **Fletcher SW**
Bunch C see **Hatton CS**
Bunegin L see **Sjostrand UH**
Bunn PA Jr, Linnoila I, Minna JD, Carney D, Gazdar AF. Small cell lung cancer, endocrine cells of the fetal bronchus, and other neuroendocrine cells express the Leu-7 antigenic determinant present on natural killer cells. Blood 1985 Mar;65(3):764–8
Burch PR. The world cancer burden [letter] Br Med J [Clin Res] 1985 Mar 2;290(6469):710
Burch WM, Corda G, Kopchick JJ, Leung FC. Homologous and heterologous growth hormones fail to stimulate avian cartilage growth in vitro. J Clin Endocrinol Metab 1985 Apr;60(4):747–50

Burchell J see **Taylor-Papadimitriou J**
Burchett KR, Bennett JA. A new co-axial breathing system. A combination of the benefits of Mapleson A, D and E systems. Anaesthesia 1985 Feb;40(2):181–7
Burchiel KJ, Russell LC. Spontaneous activity of ventral root axons following peripheral nerve injury. J Neurosurg 1985 Mar;62(3):408–13
Burd L see **Tomasi A**
Burde RM see **Friedman JR**
Burdge DR, Chow AW, Sacks SL. Neurotoxic effects during vidarabine therapy for herpes zoster. Can Med Assoc J 1985 Feb 15;132(4):392–5
Burdmann EA see **Zagaib M**
Burg C see **Cutler NR**
Burg FD. The education and evaluation of the pediatric resident. Whose responsibility? Am J Dis Child 1985 Feb; 139(2):198–9
Burger A see **Meese R**
Burger BM see **Chin AJ**
Burgess RC see **Schatzker J**
Burghard R, Leitritz JU, Rossi R, Egbring R, Brandis M. Treatment of severe coagulation disturbances as a condition of improved prognosis in fulminant liver failure. Arch Dis Child 1985 Feb;60(2):167–70
Burgio VL see **Martini A**
Buring JE, Hennekens CH, Mayrent SL, Rosner B, Greenberg ER, Colton T. Health experiences of operating room personnel. Anesthesiology 1985 Mar;62(3):325–30
Burk DL Jr, Mears DC, Kennedy WH, Cooperstein LA, Herbert DL. Three-dimensional computed tomography of acetabular fractures. Radiology 1985 Apr;155(1):183–6
Burk MC see **Pao EM**
Burke BA see **Schneider JR**
Burke CM see **Theodore J**
Burke EJ see **Rowland TW**
Burke JB see **Ballantyne GH**
Burke M see **Ackerman LV**
Burke M see **Danesh BJ**
Burke MJ see **Ferguson LS**
Burke MT see **Kris MG**
Burke W, Motulsky AG. Hypertension: some unanswered questions [editorial] JAMA 1985 Apr 19;253(15):2260–1
Burkes EJ Jr see **Lyles KW**
Burkes RL see **Levine AM**
Burkhalter JL. Reinflating the amputated true double-lumen angioplasty catheter. AJR 1985 Apr;144(4):780
Burlingham AN see **Naylor HC**
Burman JF, Jenkins WJ, Walker-Smith JA, Phillips AD, Sourial NA, Williams CB, Mollin DL. Absent ileal uptake of IF-bound vitamin B12 in vivo in the Imerslund–Grasbeck syndrome (familial vitamin B12 malabsorption with proteinuria). Gut 1985 Mar;26(3):311–4
Burman KD see **Zaloga GP**
Burmeister L see **Weiner CP**
Burnakis TG. Haloperidol and propranolol in combination [letter] JAMA 1985 Mar 15;253(11):1557–8
Burnett LL see **Bush WH**
Burnie JP, Odds FC, Lee W, Webster C, Williams JD. Outbreak of systemic Candida albicans in intensive care unit caused by cross infection. Br Med J [Clin Res] 1985 Mar 9;290(6470):746–8
Burnsteen MT see **Lawler PG**
Burns J see **Satiani B**
Burns JR see **Lowman GF**
Burns RP see **Russell WL**
Burns S see **Charache S**
Burns WJ see **Vieweg WV**
Burrell CJ, Gowans EJ, Marmion BP. High levels of cytoplasmic hepatitis B core antigen as reliable marker of HBV DNA replication [letter] Lancet 1985 Feb 23; 1(8426):454–5
Burrow GN. The balance between research and medical education depends on scholarship [editorial] Can Med Assoc J 1985 Mar 1;132(5):514–5
Burrow GN see **Backrach LK**
Burrowes M see **Brown EM**
Burrows F see **Morris DL**
Burry K see **Veille JC**
Burstein AH, Wright TM. Neck fractures of femoral prostheses. A report of two cases. J Bone Joint Surg [Am] 1985 Mar;67(3):497–9
Burstein FD see **Rice DH**
Burstein P, Schenker JG. High long-standing fertilizing capacity of human sperm isolated for male sex preselection. Am J Obstet Gynecol 1985 Mar 15;151(6):795–8
Burton ME, Bruter DC, Chen PS, Day RB, Huber PJ, Vasko MR. A Bayesian feedback method of aminoglycoside dosing. Clin Pharmacol Ther 1985 Mar;37(3):349–57
Buscema J see **Assetti J**
Bush WH, Brannen GE, Lewis GP, Burnett LL. Upper ureteral calculi: extraction via percutaneous nephrostomy. AJR 1985 Apr;144(4):795–9
Busilacci P see **Solbiati L**
Buss DH see **Barber SA**
Bussmann WD see **Reifart N**
Butch RJ, Simeone JF, Mueller PR. Thyroid and parathyroid ultrasonography. Radiol Clin North Am 1985 Mar; 23(1):57–71 (61 ref.)
Butenandt O see **Kleus W**
Buttjn WT see **Dorius JC**
Butler A see **Hawes AG**
Butler DG see **Keljo DJ**
Butler H see **Petrino RA**
Butler JA, Bretsky S, Menendez-Botet C, Kisse DW. Estrogen receptor protein of breast cancer as a predictor of recurrence. Cancer 1985 Mar 15;55(6):1178–81
Butler JL see **Suzuki T**
Buts JP see **Moulin D**
Butt WW, Koren G, England S, Shear NH, Whyte H, Bryan CA, Swyer PR. Hypoxia associated with helium–oxygen therapy in neonates. J Pediatr 1985 Mar;106(3):474–6
Butters K see **Detrano R**
Butz RO, Zvetina JR, Leininger BJ. Ten-year experience with mycetomas in patients with pulmonary tuberculosis. Chest 1985 Mar;87(3):356–8
Buxton AE see **Cassidy DM**
Buxton AE see **Doherty JU**
Buxton AE see **Marchlinski FE**
Bye AM, Muller DP, Wilson J, Wright VM, Mearns MB. Symptomatic vitamin E deficiency in cystic fibrosis. Arch Dis Child 1985 Feb;60(2):162–4
Byers PD see **Stamp TC**
Byfield PG see **Neild JE**
Bylenga RP, Curb JD, Mattson ME. Assessment of double-blindness at the conclusion of the beta-Blocker Heart Attack Trial. JAMA 1985 Mar 22–29;253(12):1733–6
Bytzer P see **Lauritsen K**

C

Cabal RD see **Freeman RL**
Cabrera E see **Rojo H**
Cabrera J see **Quintero E**
Cabrisilla CD see **McDougal JS**
Cacciari E see **Salardi S**
Cadoret RJ, O'Gorman TW, Troughton E, Heywood E. Alcoholism and antisocial personality. Interrelationships, genetic and environmental factors. Arch Gen Psychiatry 1985 Feb;42(2):161–7
Cady RB see **Gardner LI**
Caeton AJ, Goetzman BW. Risky business. Umbilical arterial catheterization [editorial] Am J Dis Child 1985 Feb; 139(2):120–1
Cahan WG see **Huvos AG**
Cahill PT see **Knoblaud JB**
Cail WS see **Park TS**
Cairns SR, Wolman R, Lewis JG, Thakker R. Persistent nephrogenic diabetes insipidus, hyperparathyroidism, and hypothyroidism after lithium treatment. Br Med J [Clin Res] 1985 Feb 16;290(6467):516–7
Calam J see **Cooper BG**
Caldamone AA. Duplication anomalies of the upper tract in infants and children. Urol Clin North Am 1985 Feb; 12(1):75–91 (46 ref.)
Calder IT see **Cunningham D**
Calderwood GW see **Lasbo DW**
Caldwell B see **Molitch ME**
Caldwell DR see **Isaler MS**
Caldwell JH see **Ritchie JL**
Caldwell RL see **Mahony L**
Calhoun JG, Wolf FM, Maxim BR, Davis WK. Validity coefficients of clinical competence on NBME part III examination. J Med Educ 1985 Mar;60(3):189–92
Calhoun K see **Moffat FL**
Calia A. Comment on article by van der Linden et al. Evaluation of diagnostic criteria for ankylosing spondylitis: a proposal for modification of the New York criteria [letter] Arthritis Rheum 1985 Mar;28(3):357–9
Calia A see **Strober S**
Callan NA, Colmorgen GH, Weiner S. Lung hypoplasia and prolonged preterm ruptured membranes: a case report with implications for possible prenatal ultrasonic diagnosis. Am J Obstet Gynecol 1985 Mar 15;151(6):756–7
Callen JP, Wee TY. Vesiculopustular eruption in a patient with ulcerative colitis. Pyoderma gangrenosum. Arch Dermatol 1985 Mar;121(3):399, 402
Callen JP, Fowler JF, Kulick KB, Stelzer G, Smith SZ. Neonatal lupus erythematosus occurring in one fraternal twin. Serologic and immunogenetic studies. Arthritis Rheum 1985 Mar;28(3):271–5
Callen JP see **Sparks MK**
Callen PW see **Mahony BS**
Callery CD, Rosen PP, Kinne DW. Sarcoma of the breast. A study of 32 patients with reappraisal of classification and therapy. Ann Surg 1985 Apr;201(4):527–32
Calne RY see **Merion RM**
Calore J see **Zaslow MC**
Calverley PM see **Gottfried SB**
Camba L, Joyner MV. Refractory anaemia terminating in a combined lymphoproliferative and myeloproliferative disorder. J Clin Pathol 1985 Mar;38(3):297–300
Camerino G see **Oberle I**
Cameron C see **Landymore RW**
Cameron CM, Kostyo JL, Papkoff H. Nonmammalian growth hormones have diabetogenic and insulin-like activities. Endocrinology 1985 Apr;116(4):1501–5
Cameron IR see **Neild JE**
Cameron JS see **Neild GH**
Cameron OG see **Starkman MN**
Cameron PD see **Rohder K**
Cameron V, Espiner EA, Nicholls MG, Donald RA, MacFarlane MR. Stress hormones in blood and cerebrospinal fluid of conscious sheep: effect of hemorrhage. Endocrinology 1985 Apr;116(4):1460–5
Camovale AM, Grandison L. Evidence supporting a correlation between arachidonic acid release and prolactin secretion from GH3 cells. Endocrinology 1985 Apr; 116(4):1506–13
Campbell BD see **Avigan J**
Campbell DM, MacGillivray I, Carr-Hill R. Pre-eclampsia in second pregnancy. Br J Obstet Gynaecol 1985 Feb; 92(2):131–40
Campbell EJ see **McLeod R**
Campbell IA see **Davies PD**
Campbell JR see **Swartz KR**
Campbell NR, Sanderson RS, Wernon PG, Van Loon J, Weinshilboum RM. Sulfate and methyldopa metabolism: metabolite patterns and platelet phenol sulfotransferase activity. Clin Pharmacol Ther 1985 Mar;37(3):308–15
Campbell RE see **Saulsbury FT**
Campbell S see **Siegel E**
Campbell TJ see **Swartz KR**
Campbell WA see **Vintzileos AM**
Campbell WG. Moderate drinking: an alternative treatment goal [letter] Can Med Assoc J 1985 Mar 1;132(5):509
Campos L see **Nigro G**
Campion MJ see **McCance DJ**
Campkin TV, Hemingberger L, Smith IS. Isoflurane: effect on the encephalogram during carotid endarterectomy. Anaesthesia 1985 Feb;40(2):188–91
Campo S see **Garces N**
Campochiaro PA, Kaden IH, Vidaurri-Leal J, Glaser BM. Cryotherapy enhances intravitreal dispersion of viable retinal pigment epithelial cells. Arch Ophthalmol 1985 Mar; 103(3):434–6
Canalis E. Effect of growth factors on bone cell replication and differentiation. Clin Orthop 1985 Mar;(193):246–63 (168 ref.)
Canalis E. Effect of sodium vanadate on deoxyribonucleic acid and protein syntheses in cultured rat calvariae. Endocrinology 1985 Mar;116(3):855–62
Cancelliori V, Para GM. Demonstration of specific IgA in human feces after immunization with live Ty21a Salmonella typhi vaccine. J Infect Dis 1985 Mar;151(3):482–4
Candiani F see **Solbiati L**
Canick J see **Donnelf A**
Cann CE see **Badoux JP**
Cannon JG see **Black JR**
Cano A, Tovar I, Parrilla JJ, Abad L. Metabolic disturbances during intravenous use of ritodrine: increased insulin levels and hypokalemia. Obstet Gynecol 1985 Mar;65(3):356–60 (45 ref.)
Canobbio MM see **Kahn RC**
Canoso JJ see **Reed JI**
Castelli I, Lelli C, Brunelli A, Bracchetti D. Hemodynamic effects of molsidomine in patients with heart failure following acute myocardial infarction. Am Heart J 1985 Mar;109(3 Pt 2):716–9
Caster RJ, Rogers J. Tonsillectomy: home after 24 hours? J Laryngol Otol 1985 Feb;99(2):177–8
Castor JO see **Osman M**
Castrell RW see **Kaplan MJ**
Castrell RW see **Newbill ET**
Castwell BM, Harris AL. Ifosfamide/mesa and encephalopathy [letter] Lancet 1985 Mar 30;1(8431):752
Capella-Pavlovsky M see **Dammasio G**
Caper P see **Weinberg J**
Capp RH see **Davis DR**
Capuano C see **Wolf GL**
Caputo T see **Witkin SS**
Carabe A see **Serrallach N**
Carbonaro L see **Usberti M**
Carbone A see **Volpe R**
Carbone JE, Barker D, Stauffer JL. Sleep apnea in amyloidosis. Chest 1985 Mar;87(3):401–3
Cardella JF, Hunter DW, Castaneda-Zuniga WR, Hulbert J, Young AT, Coleman CC, Mercado S, Amplatz K. Electrolysis for recanalization of urinary collecting system obstructions: a percutaneous approach. Radiology 1985 Apr;155(1):87–90
Cardinaud JP see **Vital C**
Cardo CC see **Bartal AH**
Cardús D, McTaggart WG. Body sodium and potassium in men with spinal cord injury. Arch Phys Med Rehabil 1985 Mar;66(3):156–9
Carillo SV see **Rossi MA**
Carlson JE, Kardel T, Lund JO, McNair A, Trap-Jensen J. Acute hemodynamic effects of pinacidil and hydralazine in essential hypertension. Clin Pharmacol Ther 1985 Mar; 37(3):253–9
Carlson HE, Wasser HL, Reddelberger RD. Beer-induced prolactin secretion: a clinical and laboratory study of the role of salsolinol. J Clin Endocrinol Metab 1985 Apr; 60(4):673–7
Carlsö B see **Gustafsson H**
Carlsson C see **Skau T**
Carmel R. Hair and fingernail changes in acquired and congenital pernicious anemia. Arch Intern Med 1985 Mar; 145(3):484–5
Carmichael DJ see **Weber JN**
Carminati G see **Pignata C**
Carnegie A see **Kaplan NM**
Carneiro S see **Gonzaga RA**
Carneiro-Chaves F see **Sobrinho-Simões M**
Carney D see **Bunn PA Jr**
Caro WA see **Pailer AS**

Caroff S see Gur RE
Carpenter LM see Franklin RC
Carpenter WT Jr see Heinrichs DW
Carpi A see Chiovarelli M
Carqueja J see Cohen JH
Carr BR, Milbern J Jr, Wright EE, Simpson ER. Adenylate cyclase activity in neocortex and fetal zone membrane fractions of the human fetal adrenal gland. J Clin Endocrinol Metab 1985 Apr;60(4):718–22
Carr CP see Keating MA
Carr FE, Chin WW. Absence of detectable chorionic gonadotropin subunit messenger ribonucleic acids in the rat placenta throughout gestation. Endocrinology 1985 Mar;116(3):1151–7
Carr ME Jr see Cebodin LX
Carr RF see Galat ET
Carr-Hill R see Campbell DM
Carranco E, Karoun J, Co S, Peak V, Al-Rajeh S. Carbamazepine toxicity induced by concurrent erythromycin therapy. Arch Neurol 1985 Feb;42(2):187–8
Carrasco CH, Wallace S, Charnsangavej C. Aspiration biopsy: use of a curved needle. Radiology 1985 Apr;155(1):254
Carraway RE see Ferris CF
Carrera CJ see Soto S
Carriero R, Andersson E, Chan MF, Ego-Okolibo O, Kisch RA, Klein G, Murphy BE. Thyroid function in epileptic mothers and their infants at birth. Am J Obstet Gynecol 1985 Mar 1;151(5):641–4
Carroll BA see Krone KD
Carroll BJ see Zis AP
Carroll SE see Pfaffenbiker FW
Carson DA see Soto S
Carter CM see Egger J
Carter DC see Gardos OJ
Carter GD, Alaghband-Zadeh J, Wright DJ, Tekin B, Habte-Michael A. Thyroid function tests in relapsing fever [letter] Arch Intern Med 1985 Mar;145(3):576–7
Carter JN, Steinbock ES. Reduced adrenal androgens in patients with myotonic dystrophy. J Clin Endocrinol Metab 1985 Mar;60(3):611–4
Carter NW see Knochel JP
Carter VS see Barry TP
Carter W see Cox DJ
Carton P see Philip T
Cartron JP see Vaischenker W
Casano SF see Gonzalez AC
Casara GL see Furlanut M
Casbarn-Budd R see Durval JC
Case NB see Case RB
Case RB, Heller SS, Case NB, Moss AJ. Type A behavior and survival after acute myocardial infarction. N Engl J Med 1985 Mar 21;312(12):737–41
Casey C see Wilkin T
Casey DE see Tosteson LM
Casey R, Reese B, Glowasky A, Ludwig S. An intervention to improve follow-up of patients with otitis media. Clin Pediatr (Phila) 1985 Mar;24(3):149–52
Cash EM, Khan MA. An assessment of factors affecting consumption of entrée items by hospital patients. J Am Diet Assoc 1985 Mar;85(3):350–2
Cashwell LF. Laser iridotomy for management of angle-closure glaucoma. South Med J 1985 Mar; 78(3):288–91
Cashey PM, Wolf MD, Fechner RE. Multicentric giant cell reparative granuloma of the small bones of the hand. A case report and review of the literature. Clin Orthop 1985 Mar;(193):199–205
Casper ES see Kris MG
Cass W see Cooper JD
Cassidy GE see Goldenberg RL
Cassidy R see Fischer EG
Cassidy DM, Vassallo JA, Buxton AE, Doherty JU, Marchlinski FE, Josephson ME. Catheter mapping during sinus rhythm: relation of local electrogram duration to ventricular tachycardia cycle length. Am J Cardiol 1985 Mar 1;55(6):713–6
Cassidy DM see Doherty JU
Cassling RS, Regier WC, McManus BM. Isolated pulmonic valve infective endocarditis: a diagnostically elusive entity. Am Heart J 1985 Mar;109(3 Pt 1):558–67 (58 ref.)
Castaneda AR see Chin AJ
Castaneda-Zuniga WR see Cardella JF
Castaneda-Zuniga WR see Zollikofer CL
Castell DO see Richter JE
Castiglione FM Jr, Selthowitz SM, Dimond RL. Mule spinner's disease. Arch Dermatol 1985 Mar;121(3):370–2
Castillo M see Seltchik J
Castle H see Lewin A
Castleden WM, Mercer JC. Abdominal aortic aneurysms in Western Australia: descriptive epidemiology and patterns of rupture. Br J Surg 1985 Feb;72(2):109–12
Castren O see Syrjänen K
Castrén O see Väyrynen M
Castro García M see Díaz de Rojas F
Castro-Malaspina H see Sieff S
Castrow FF 2d see Black HS
Casu AR see Madeddu G
Catalano P see Charache S
Catalanotto FA see Hambidge KM
Catalona WJ. Nerve-sparing radical retropubic prostatectomy. Urol Clin North Am 1985 Feb;12(1):187–99
Catanzarite VA, Argenbright KF. Use of Hickman catheter during pregnancy [letter] Am J Obstet Gynecol 1985 Mar 1;151(5):704–5
Catanzarite VA see Seifer DB
Catanzaro A. Multiple puncture skin test and mantoux test in Southeast Asian refugees. Chest 1985 Mar;87(3):346–50
Cates KL see Asculito RJ
Cathala G see Savouret JF
Catino DM see Berger NA
Catling SJ see Nicoll JM
Caton CL, Koh SP, Fleiss JL, Barrow S, Goldstein JM. Rehospitalization in chronic schizophrenia. J Nerv Ment Dis 1985 Mar;173(3):139–48
Caton DM see Rothberd RL
Catz S, Terasaki PI, Perdue S, Mickey MR. Preferential effectiveness of cyclosporin in patients receiving kidney transplants after glomerulonephritis. Lancet 1985 Mar 2; 1(8427):490–1
Catt KJ see Wynn PC
Catterton WZ 3d see Nelson GH
Caulin C see Issi JP
Cavallo-Coll M see Raphael M
Cavallo T see Dunnebacke F
Caya JG, Hidayat AA, Welser JM. A clinicopathologic study of 21 cases of adenoid squamous cell carcinoma of the eyelid and periorbital region. Am J Ophthalmol 1985 Mar 15;99(3):291–7
Cazenave JP see Oberle I
Cech DA see Meyer JS
Cede GP, Hoffman AR. Growth hormone-releasing factor desensitization in rat anterior pituitary cells in vitro. Endocrinology 1985 Apr;116(4):1334–40
Cedard L, Nathan C, Jeanneau Y, Savale M, Guichard A, Zorn JR. Salivary progesterone profile after in-vitro fertilisation/embryo transfer [letter] Lancet 1985 Mar 9; 1(8428):577–8
Cedermark B, Theve NO, Rieger A, Wahren B, Glas JE, Rubio C, Ost A, Brostrom L, Ekelund G, Faragren L, et al. Preoperative short-term radiotherapy in rectal carcinoma. A preliminary report of a prospective randomized study. Cancer 1985 Mar 15;55(6):1182–5
Cefalo RC see Herbert WN
Celia DF see Perry SW
Cembrowski GS, Westgard JO. Quality control of multichannel hematology analyzers: evaluation of Bull's algorithm. Am J Clin Pathol 1985 Mar;83(3):337–45
Cerbone AM see Di Minno G
Cercós H see Drajer S
Cernetti C see Falini B
Cerra FB see Keller GA
Cerullo L see Green D
Cespedes LE see Scardigli K
Chadwick T see Edwards M
Chadwick VS see Keshavarzian A
Chalkof EL, Shamberger RC, Brewster DC. Traumatic pseudoaneurysms of the abdominal aorta. J Trauma 1985 Feb;25(2):169–73
Chait G see Salit IE
Chakko CS, Gheorghiade M. Ventricular arrhythmias in severe heart failure: incidence, significance, and effectiveness of antiarrhythmic therapy. Am Heart J 1985 Mar;109(3 Pt 1):497–504
Chalbos D see Bardon S
Chalew SA see Zadik Z
Challis JR, Nasseklevill EA, Lye SJ. Possible role of cortisol in the stimulation of cortisol-binding capacity in the plasma of fetal sheep. Endocrinology 1985 Mar;116(3):1139–44
Challis JR see Skinner KA
Chalmers RJ, Ford GP, Kelsey P. Atopy after bone marrow transplantation [letter] Br Med J [Clin Res] 1985 Mar 9; 290(6470):792
Chamaret S see Bolteux F
Chamberlain A see Borland C
Chamberlain JK see Knapp C
Chamberlain PF, Canning M, Torchia MG, Biehl D, Manning FA. Ovine fetal urine production following maternal intravenous furosemide administration. Am J Obstet Gynecol 1985 Mar 15;151(6):815–9
Chamberlain PF see Manning FA
Chambers JT see Auerbach RD
Chambers RA see Blum LW
Chambers RE see Whicher JT
Chambers TJ. The pathobiology of the osteoclast. J Clin Pathol 1985 Mar;38(3):241–52 (143 ref.)
Chambers TJ see Horton MA
Chambi I see Young RF
Champlin RE see Jacobs AD
Chan CC, BenEzra D, Hsu SM, Palestine AG, Nussenblatt RB. Granulomas in sympathetic ophthalmia and sarcoidosis. Immunohistochemical study. Arch Ophthalmol 1985 Feb;103(2):198–202
Chan JC, Young RB, Hartenberg MA, Chiachilli VM. Calcium and phosphate metabolism in children with idiopathic hypoparathyroidism or pseudohypoparathyroidism: effects of 1,25-dihydroxyvitamin D3. J Pediatr 1985 Mar; 106(3):421–6
Chan JY see Walfish PG
Chan LC, Pegram SM, Greaves MF. Contribution of immunophenotype to the classification and differential diagnosis of acute leukaemia. Lancet 1985 Mar 2; 1(8427):475–9
Chan W see Kokal WA
Chan WC, Bryson RK, Spira TJ, Banks PM, Thurmond CC, Ewing EP Jr, Chandler FW. Lymphocyte subsets in lymph nodes of homosexual men with generalized unexplained lymphadenopathy. Correlation with morphology and blood changes. Arch Pathol Lab Med 1985 Feb;109(2):133–7
Chan YL see Alfrey AC
Chan Seem CP, Norfolk G, Spokes EG. CSF angiotensin-converting enzyme in neurosarcoidosis [letter] Lancet 1985 Feb 23;1(8426):456–7
Chan-Yeung M see Enarson V
Chandavasu O, Chotkupt S. Central nervous system depression from chlorpromazine poisoning: successful treatment with naloxone. J Pediatr 1985 Mar;106(3):515–6
Chandler FW see Chan WC
Chandler JG, Van Meter CH, Kaiser DL, Mills SE. Factors affecting immediate and long-term survival after emergent and elective splanchnic-systemic shunts. Ann Surg 1985 Apr;201(4):476–87
Chandra R see Rosenquist GC
Chandran G, Schenfeld L. Osteomyelitis of the femur due to Fusobacterium mortiferum [letter] South Med J 1985 Mar;78(3):365
Chang CM see MacDonald MJ
Chang CM see Wen SC
Chang D see Sartor O
Chang K see Kilner P
Chang RJ see Mellitch ME
Chang RS, Thompson H, Pomerantz S, Epstein-Barr virus infections in homosexual men with chronic, persistent generalized lymphadenopathy. J Infect Dis 1985 Mar; 151(3):459–63
Chang VH, Cunningham JJ, Frenkel JJ. Sonographic measurement of the extrahepatic bile duct before and after retrograde cholangiography. AJR 1985 Apr;144(4):753–5
Chang YC see Bárány M
Channick BJ see Marks AD
Channon JY see De Cock KM
Chanock RM see Prince GA
Chanu B see Dubois R
Chapman C see Deuckla MB
Chapman JE Jr, Hendrix EL, Clark DM. Subclavian steal [letter] South Med J 1985 Feb;78(2):226–7
Chapman M see Knapp RH
Chapman S, Vermeer R. Tobacco marketing monopolies that advertise [letter] Lancet 1985 Mar 30;1(8431):758
Chapman S see Coffman JA
Chappel GJ see Colice GL
Charache S, Catalano P, Burns S, Jones RT, Koler RD, Rutstein R, Williams RR. Pregnancy in carriers of high-affinity hemoglobins. Blood 1985 Mar;65(3):713–8
Charache S see Humphries RK
Charache S see Sears D
Charache S see Steiman I
Chard T see Westergaard JG
Charlap S see Frishman WH
Charlap S see Shamoon H
Charles SC, Wilbert JR, Franke KJ. Sued and nonsued physicians' self-reported reactions to malpractice litigation. Am J Psychiatry 1985 Apr;142(4):437–40
Charlin R. Peripheral corneal edema after cataract extraction. Am J Ophthalmol 1985 Mar 15;99(3):298–303
Charlton B, Schlindbeim K, Smoby LC, Farrell PC. Analysis of immunoglobulin G kinetics in the non-steady state. J Lab Clin Med 1985 Mar;105(3):312–20
Charney D see Kleber HD
Charney DS, Heninger GR, Jatlow PI. Increased anxiogenic effects of caffeine in panic disorders. Arch Gen Psychiatry 1985 Mar;42(3):233–43 (115 ref.)
Charney E see Grossman LK
Charnsangavej C see Carrasco CH
Charpin C, Kopp F, Pourreau-Schneider N, Lissitzky JC, Lavaut MN, Martin PM, Toga M. Laminin distribution in human decidua and immature placenta. An immunoelectron microscopic study (avidin-biotin-peroxidase complex method). Am J Obstet Gynecol 1985 Mar 15;151(6):822–6
Charpin J see Vervloet D
Charrow RP see Shapiro MF
Chartier M see Desmonts G
Chasalow FI see Granoff AB
Chase S see Tucker HM
Chatkupt S see Chandavasu O
Chatterjee K see Kubo SH
Chatterjee K see McNamara MT
Chatterjee K see Viquerat CE
Chaudhary S, Blitnsky SA, Hennessy JL, Soler SM, Wallace SE, Schacht CM, Bisno AL. Penicillin V and rifampin for the treatment of group A streptococcal pharyngitis: a randomized trial of 10 days penicillin vs 10 days penicillin with rifampin during the final 4 days of therapy. J Pediatr 1985 Mar;106(3):481–6
Chaudry IH see Sumpio BE
Chausow A see Bauner AS
Chavers B see Mauer M
Chavers BM, Michael AF, Welland D, Najarian JS, Mauer SM. Urinary albumin excretion in renal transplant donors. Am J Surg 1985 Mar;149(3):343–6
Chee DO see Leong SP
Cheek JH see Kingsley WB
Cheever MA see Appelbaum FR
Cheingsong-Popov R see Tucker J
Cheitlin M see Greenberg B
Chelliah BP see Desai PC

Chantob S, Rocco ER, Mills EL. Syndrome of inappropriate secretion of antidiuretic hormone in enteroviral meningitis. Am J Dis Child 1985 Mar;139(3):292–4

Chan JT see **Woodruff WW 3d**

Chan KT, Hendricks EJ. Malakoplakia of the female genital tract. Obstet Gynecol 1985 Mar;65(3 Suppl):84S–87S

Chan MF see **Carriero R**

Chan MH see **Trasberg KG**

Chan MS Jr see **Schroeder KL**

Chan PS see **Burton ME**

Chan S, Pagan LF, Nouri S, Donahoe JL. Ventricular dysrhythmias in children with Marfan's syndrome. Am J Dis Child 1985 Mar;139(3):273–6

Chan YD see **Donner CC**

Chan YH, Wang SC. A simple model for estimating the hemolytic rate in patients with sickle cell anemia. J Lab Clin Med 1985 Feb;105(2):201–8

Chan YM see **Ott DJ**

Chan ZY, Fedrick JA, Pauley JP, Silver R, Marieq HR, Fudenberg HH, Dobson RL, Ainsworth SK. Anticentromere antibody and immunoglobulin allotypes in scleroderma. Arch Dermatol 1985 Mar;121(3):339–44

Chaney FW see **Bishop MJ**

Chang H see **Poole MD**

Chanowath DE see **Pruett TL**

Charmaan JC see **Barré-Sinoussi F**

Charmaan JC see **Rozenbaum W**

Charner JA see **Howard JM**

Charner JA see **McArthur KE**

Charniack NS see **Altese MD**

Charnow B see **Zalaga GP**

Charry JG. Simple method to predict digoxin serum concentrations [letter] South Med J 1985 Mar;78(3):363

Charry PM see **Velez P**

Charvenak D see **Samelyukya S**

Chasler E see **DiBianco R**

Chasley LC. Diagnosis of preeclampsia. Obstet Gynecol 1985 Mar;65(3):423–5 (9 ref.)

Chasnex P see **Zebicho H**

Chaster AC, MacMurray FG, Rostifo MD, Mann O. Giardiasis as a chronic disease. Dig Dis Sci 1985 Mar; 30(3):215–8

Chastant DH, Eden RD, Gall SA, Parker RT. Peripartum hysterectomy: a review of cesarean and postpartum hysterectomy. Obstet Gynecol 1985 Mar;65(3):365–70

Chastant RY see **Eli C**

Chastant RY see **Engler RJ**

Chaung CK see **Waxman K**

Chaung RK see **Mills GB**

Chavigné M, Rigo P, Kasaab A, Kalbertus H. Evaluation of the effects of molsidomine by cardiac equilibrium blood pool scintigraphy. Am Heart J 1985 Mar;109(3 Pt 2):658–61

Chaw KL see **Shafer MA**

Chaw PH see **Chia BL**

Chaynal G see **Escoubet B**

Chia BL, Choo MH, Tan L, Tan A, Ooa CJ, Chew PH. Two-dimensional echocardiographic abnormalities of right atrial metastatic tumors in hepatoma. Chest 1985 Mar; 87(3):399–401

Chiavarelli M, Chiavarelli R, Carpi A, Marino B. Interactions between pharmacological cardioplegia and hypothermia for intraoperative myocardial protection. Ann Thorac Surg 1985 Mar;39(3):218–22

Chiavarelli R see **Chiavarelli M**

Chiba S see **Numazaki K**

Chiba Y, Ishiwata Y, Suzuki N, Maruzuto M, Kuniui Y. Thermosensitive determination of obstructed sites in ventriculoperitoneal shunts. J Neurosurg 1985 Mar; 62(3):363–6

Chibal HJ see **Baudier MM**

Chibazawa K see **Araki S**

Chin AJ, Yeager SB, Sanders SP, Williams RG, Bierman FZ, Burger BM, Norwood WI, Castaneda AR. Accuracy of prospective two-dimensional echocardiographic evaluation of left ventricular outflow tract in complete transposition of the great arteries. Am J Cardiol 1985 Mar 1;55(6):759–64

Chin K see **Tei C**

Chin WW, Shapshik MA, Ross DS, Habener JF, Ridgway EC. Regulation of the alpha and thyrotropin beta-subunit messenger ribonucleic acids by thyroid hormones. Endocrinology 1985 Mar;116(3):873–8

Chin WW see **Carr FE**

Chinchilli VM see **Chan JC**

Chinnadurai S see **Barton LL**

Chintapalli K. Progressive myelopathy in a 32-year-old man. JAMA 1985 Apr 19;253(15):2255–7

Chiron JP see **Tortey E**

Chitwood J see **Thorner MO**

Chitwood WR Jr see **Woodruff WW 3d**

Chiu HC, Schick PK, Colman RW. Biosynthesis of factor V in isolated guinea pig megakaryocytes. J Clin Invest 1985 Feb;75(2):339–46

Chmiel JS see **Goldsmith JM**

Chmielewska J see **Wiman B**

Cho ES see **Petito CK**

Cho SR see **Cockrell CH**

Choa DI see **Ladman H**

Chodoroff B, Ball RD. Lumbosacral radiculopathy, reflex sympathetic dystrophy and tarsal tunnel syndrome: an unusual presentation. Arch Phys Med Rehabil 1985 Mar; 66(3):185–7

Choi SC see **Ward JD**

Cholet S see **Soler P**

Chongchitnant N see **Allsbrook WC Jr**

Choo MH see **Chia BL**

Choong CY, Roubin GS, Shen WF, Harris PJ, Kelly DT. Effects of nifedipine on systemic and regional oxygen transport and metabolism at rest and during exercise. Circulation 1985 Apr;71(4):787–96

Chopra IJ, Huang TS, Beredo A, Solomon DH, Chua Teco GN, Mead JF. Evidence for an inhibitor of extrathyroidal conversion of thyroxine to 3,5,3'-triiodothyronine in sera of patients with nonthyroidal illnesses. J Clin Endocrinol Metab 1985 Apr;60(4):666–72

Chorba TL see **Read EJ**

Chorozoglou EA see **Ferguson LS**

Chou CH see **Fritz RB**

Chou CH see **Trotter J**

Chou SS see **Mateer JE**

Chow AW see **Burdge DR**

Chow LH, Frei JV, Hedenmo AB, Valberg LS. Low serum 25-hydroxyvitamin D in hereditary hemochromatosis: relation to iron status. Gastroenterology 1985 Apr; 88(4):865–9

Chow WH see **Daling JR**

Chowdhury S see **Dewanjee MK**

Choy IS see **Foo SH**

Chrsemmer-Jørgensen B, Hølund-Carlsen PF, Marving J, Pedersen JF. Left ventricular performance monitored by radionuclide cardiography during induction of anesthesia. Anesthesiology 1985 Mar;62(3):278–86

Chrsmas AN see **Howard JM**

Christenbury JD, McPherson SD. Potential acuity meter for predicting postoperative visual acuity in cataract patients [letter] Am J Ophthalmol 1985 Mar 15;99(3):365–6

Christensen DM see **Zamman RM**

Christensen J, Rick GA. Shunt fascicles in the gastric myenteric plexus in five species. Gastroenterology 1985 Apr;88(4):1020–5

Christensen J see **Percy WH**

Christensen RE see **Paulo DT**

Christensen LL, Scott D. Acute water intoxication following pelvic ultrasound examination. Postgrad Med 1985 Feb 15; 77(3):161–2

Christiansen C see **Nilas L**

Christiansen J see **Nilas L**

Christlieb IY see **Clark RE**

Christou NV see **Morris JS**

Chrubasik J, Wiesners K. Continuous-plus-on-demand epidural infusion of morphine for postoperative pain relief by means of a small, externally worn infusion device. Anesthesiology 1985 Mar;62(3):263–7

Chu DA see **Rubler S**

Chu EW see **Rayner AA**

Chu TG, Orlowski M. Soluble metalloendopeptidase from rat brain: action on enkephalin-containing peptides and other bioactive peptides. Endocrinology 1985 Apr; 116(4):1418–25

Chu TJ see **Wolfe JD**

Chua Teco GN see **Chopra IJ**

Chuang LW see **Zamettkin AJ**

Chudwin DS, Wara DW, Schiffman G, Artrip SG, Ammann AJ. Maternal-fetal transfer of pneumococcal capsular polysaccharide antibodies. Am J Dis Child 1985 Apr; 139(4):378–80

Chun CH see **Johnson JD**

Chund T see **Lane HC**

Chund TM see **Lal BB**

Chunid MJ, Davis SD. Polymorphonuclear leukocyte kinetics in experimentally induced keratitis. Arch Ophthalmol 1985 Feb;103(2):270–4

Chuy A see **Cifuentes RF**

Ciaccioruso B see **Usberti M**

Ciarioglio CA see **Howard JM**

Ciarioglio CA see **McArthur KE**

Ciben IR see **Kris MG**

Ciblis GW, Whittaker CK, Wood WE. Intraocular extension of optic nerve meningioma in a case of neurofibromatosis. Arch Ophthalmol 1985 Mar;103(3):404–6

Ciccone JM, Saksena S, Shah Y, Pantopoulos D. A prospective randomized study of the clinical efficacy and safety of transvenous cardioversion for termination of ventricular tachycardia. Circulation 1985 Mar;71(3):571–8

Cicmanec J see **Winterer J**

Cifuentes RF, Nelson AJ, Chuy A, Young LW. Radiological case of the month. Pneumoretroperitoneum and pulmonary interstitial emphysema. Am J Dis Child 1985 Apr; 139(4):423–4

Cifuentes Delatte L, Millán-Cifuentes JL, Medina JA. Papillary stones: calcified renal tubules in Randall's plaques. J Urol 1985 Mar;133(3):490–4

Cilmi KM see **Hoekstra RD**

Cimino CD see **Owens MR**

Cines DB see **Stoll D**

Cini G see **Bernardi D**

Cintrón-Treviño NM see **Dibner-Dunlap ME**

Ciriaco M see **Figuera C**

Ciriacy EW, Liang FZ, Godes JR, Dunn LD. The cost and funding of family practice graduate education in the United States. J Fam Pract 1985 Mar;20(3):285–95

Claflin JL, Hadak S, Maddalena A, Bender T. Antigen-specific anti-phosphocholine antibodies: binding site studies. J Immunol 1985 Apr;134(4):2536–43

Claflin JL see **Nishinarita S**

Clagett GP see **Brigham RA**

Claia JE see **DiMagno EP**

Clair F see **Sitruk-Ware R**

Clamon HN see **Bender EM**

Clancy KF, Iskandrian AS, Hakki AH, Nestico P, DePace NL. Age-related changes in cardiovascular performance in mitral regurgitation: analysis of 61 patients. Am Heart J 1985 Mar;109(3 Pt 1):442–7

Clancy RR, Kaplan KM, Baumgart S, Rosenberry KR. Neonatal theophylline neurotoxicity. Clin Pediatr (Phila) 1985 Mar;24(3):168–70

Clancy RR, Kurtz MB, Baker D, Sladky JT, Honig PJ, Yeomkin DP. Neurologic manifestations of the organoid nevus syndrome. Arch Neurol 1985 Mar;42(3):236–40

Clanton DA. Planning PPOs to minimize antitrust risk. Hospitals 1985 Mar 1;59(5):96, 98

Clapham MC see **Johnston KR**

Clapp-Channing NE see **Loughlin HH**

Clark AC, Szobolotzky MA. Triose phosphate isomerase deficiency: prenatal diagnosis. J Pediatr 1985 Mar; 106(3):417–20

Clark AW see **Patchell RA**

Clark B see **Evans WS**

Clark CG, Frankel A, Araujo JG, Moore F, Boulos PB. Truncal vagotomy and drainage: a comparison of elective and emergency operations. Br J Surg 1985 Feb; 72(2):149–51

Clark DE, McCarthy E, Robinson E. Trauma as a symptom of alcoholism [editorial] Ann Emerg Med 1985 Mar; 14(3):274

Clark DM see **Chapman JE Jr**

Clark GM see **Brown AM**

Clark KE see **Landauer M**

Clark ML. Upper intestinal endoscopy. Lancet 1985 Mar 16; 1(8429):629

Clark OH see **Gooding GA**

Clark RA see **Pomerantz SJ**

Clark RA see **Zaslow MC**

Clark RE, Hoy TG, Jacobs A. Granulocyte and monocyte surface membrane markers in the myelodysplastic syndromes. J Clin Pathol 1985 Mar;38(3):301–4

Clark RE, Christlieb IY, Magovern GJ. Use of nifedipine during cardiac surgery for improved myocardial protection. Am J Med 1985 Feb 22;78(2B):6–8

Clark RL see **Schrimper RA**

Clark SL, Montz FJ, Phelan JP. Hemodynamic alterations associated with amniotic fluid embolism: a reappraisal. Am J Obstet Gynecol 1985 Mar 1;151(5):617–21

Clark SL. Use of ritodrine in uterine inversion [letter] Am J Obstet Gynecol 1985 Mar 1;151(5):705

Clark SL see **Phelan JP**

Clark WC, Daniels CE, Dedrick RL, Girton ME, Doppman JL, Oldfield EH. Aspiration of blood from the jugular vein during intracarotid drug infusion in monkeys. Implications for extracorporeal drug removal. J Neurosurg 1985 Apr; 62(4):576–9

Clark WH Jr see **Greene MH**

Clarke DD see **Hyman PE**

Clarke EA, Hatcher J, McKeown-Eyssen GE, Lickrish GM. Cervical dysplasia: association with sexual behavior, smoking, and oral contraceptive use? Am J Obstet Gynecol 1985 Mar 1;151(5):612–6

Clarke JS see **Rusnisek JD**

Clarke MS see **Heimbecher RO**

Clarke RH see **Isner JM**

Clarke W see **Cox DJ**

Clarke-Pearson DL see **Zora RT**

Clarkson BD see **Siena S**

Clarkson JA see **Pino PE**

Clarkson MJ see **Morris DL**

Classe M see **Morris JL**

Clayden AD see **Holdsworth PJ**

Clayman M see **Nelson EG**

Clement PB. Multinucleated stromal giant cells of the uterine cervix. Arch Pathol Lab Med 1985 Feb;109(2):200–2

Clendenen WW, Ryan ME. Infection in the pediatric intensive care unit. How to minimize the risk. Postgrad Med 1985 Mar;77(4):139–42, 147–8

Cleveland RJ see **Isner JM**

Clewell WH see **Pretorius DH**

Clifford DB. Treatment of pain with antidepressants. Am Fam Physician 1985 Feb;31(2):181–5 (19 ref.)

Clifton GL see **Meyer JS**

Clifton MA see **Mann CV**

Cloud GA see **Trotter MC**

Clouse EH, McCormick WC, Angara RA, Khaberlin CL, Bradham DD. Drug product selection: the Florida experience revisited. Am J Public Health 1985 Mar; 75(3):283–4

Clouse RE, Costigan DJ, Mills BA, Zuckerman GR. Angiodysplasia as a cause of upper gastrointestinal bleeding. Arch Intern Med 1985 Mar;145(3):458–61

Clover JR see **Navin TR**

Clow CL see **Scriver CR**

Clow DJ. Control of diarrhoeal disease in Tonga 1978–83. Br Med J [Clin Res] 1985 Mar 2;290(6469):691–2

Cloward RB. Posterior lumbar interbody fusion updated. Clin Orthop 1985 Mar;(193):16–9

(Cloward RB). The classic. The treatment of ruptured lumbar intervertebral discs by vertebral body fusion. I. Indications, operative technique, after care. By Ralph B. Cloward, 1953. Clin Orthop 1985 Mar;(193):5–15

Clower BR see **Kapp JP**
Clyman RI see **Maher P**
Co S see **Carrasco E**
Coakley JF. Primary oat cell carcinoma of the larynx. J Laryngol Otol 1985 Mar;99(3):301–3
Coates AL see **Bertrand JM**
Coates TD see **Wolaman SJ**
Cobb C see **Floyd WN Jr**
Cobb LA see **Ritchie JL**
Cobden I see **Hamilton I**
Coblyn JS see **Weinblatt ME**
Cobo JC see **Moore TC**
Coburn JW see **Levine BS**
Coccia PF see **Gordon EM**
Cockerill EM see **Cuneon DJ Jr**
Cockrell CH, Cho SR. Placement of enteric feeding tubes using guidewire technique. South Med J 1985 Feb; 78(2):210–1
Codina J see **Hildebrandt JD**
Cody RJ see **Kubo SH**
Coelho JC, Moody FG, Sensinger N. A new method for correlating pancreatic and biliary duct pressures and sphincter of Oddi electromyography. Surgery 1985 Mar; 97(3):342–9
Coffman JA, Olshansky B, Nasrallah HA, Shorton D, Chapman S. Echocardiographic assessment of schizophrenics and manics: a reexamination of early necropsy findings. J Nerv Ment Dis 1985 Mar; 173(3):179–81
Coffman K, Boyce WT, Hansen RC. Phytophotodermatitis simulating child abuse. Am J Dis Child 1985 Mar; 139(3):239–40
Coffield BG, Storrs FJ, Strawn CB. Contact allergy to aziridine paint hardener. Arch Dermatol 1985 Mar; 121(3):373–6
Cofsky RD, Seligman SJ. Peptococcus magnus endocarditis. South Med J 1985 Mar;78(3):361–2
Cogan DG. Progressive neurologic disorder [letter] Mayo Clin Proc 1985 Mar;60(3):211
Cogan MG see **Huang CL**
Cogliano-Shutta NA, Broda EJ, Gress JS. Bone marrow transplantation. An overview and comparison of autologous, syngeneic, and allogeneic treatment modalities. Nurs Clin North Am 1985 Mar;20(1):49–66
Cohanim M see **Yendt ER**
Cohen AJ, Rosenstein ED. IgA nephropathy associated with disseminated tuberculosis. Arch Intern Med 1985 Mar; 145(3):554–6
Cohen B see **Khardori R**
Cohen BA, Esterly NB, Nelson PF. Congenital erosive and vesicular dermatosis healing with reticulated supple scarring. Arch Dermatol 1985 Mar;121(3):361–7
Cohen BJ, Johnson JD, Raff MJ. Septoplasty complicated by staphylococcal spinal osteomyelitis. Arch Intern Med 1985 Mar;145(3):556–7
Cohen BJ see **White DG**
Cohen BM, Baldessarini RJ. Tolerance to therapeutic effects of antidepressants. Am J Psychiatry 1985 Apr; 142(4):489–90
Cohen BP see **Helsrichs DW**
Cohen C see **Force T**
Cohen DA. Patient education re: nuclear war [letter] JAMA 1985 Mar 22–29;253(12):1721
Cohen DJ see **Lockman JF**
Cohen DJ see **Volkmer FR**
Cohen HB see **Berson FG**
Cohen I see **Green D**
Cohen IR see **Holoshitz J**
Cohen J, Simons RF, Fehilly CB, Fishel SB, Edwards RG, Hewitt J, Rowlast GF, Steptoe PC, Webster JM. Birth after replacement of hatching blastocyst cryopreserved at expanded blastocyst stage [letter] Lancet 1985 Mar 16; 1(8429):647
Cohen J. Computers in patient education. Postgrad Med 1985 Mar;77(4):71–2
Cohen JH, Vischer TL, Carquin J, Blanchard F. A subset of rheumatoid arthritis patients with a pattern of Epstein–Barr virus antibodies similar to that found in primary and secondary immunodeficiency diseases. Arthritis Rheum 1985 Mar;28(3):339–40
Cohen JI, Corey GR. Cytomegalovirus infection in the normal host. Medicine (Baltimore) 1985 Mar;64(2):100–14
Cohen L. Elderly care campus gives new life to old hospital. Hospitals 1985 Feb 16;59(4):107–8
Cohen LB, Ambinder EP, Wolke AM, Field SP, Schaffner F. Role of plasmapheresis in primary biliary cirrhosis. Gut 1985 Mar;26(3):291–4
Cohen MI, Mintzer RA, Matthies HJ, Bernstein JR. Mammography in women less than 40 years of age. Surg Gynecol Obstet 1985 Mar;160(3):220–2
Cohen MI, Matthies HJ, Mintzer RA, Keen ME, Murad T. Indurative mastopathy: a cause of false-positive mammograms. Radiology 1985 Apr;155(1):69–71
Cohen ML see **MacDonald KL**
Cohen ML see **Tacket CO**
Cohen PL see **Boyer CM**
Cohen PL see **Yamada A**
Cohn DF see **Avrahami E**
Cohn JL see **Drajer S**
Cohn LA see **Cohn LH**
Cohn LH, Allred EN, Cohn LA, Dixon VJ, Shemin RJ, Collins JJ Jr. Long-term results of open mitral valve reconstruction for mitral stenosis. Am J Cardiol 1985 Mar 1;55(6):731–4
Cohn SH, Vaswani AN, Yasumura S, Yuen K, Ellis KJ. Assessment of cellular mass and lean body mass by noninvasive nuclear techniques. J Lab Clin Med 1985 Mar; 105(3):305–11
Coker LZ see **Dumont FJ**
Colan SD, Borow KM, Neumann A. Effects of loading conditions and contractile state (methoxamine and dobutamine) on left ventricular early diastolic function in normal subjects. Am J Cardiol 1985 Mar 1;55(6):790–6
Colavita PG see **Worley SJ**
Colbert D see **Anagnos NP**
Colbs SL see **Tinsley HE**
Cole CP, McMorland GH, Axelson JE, Jenkins LC. Epidural blockade for cesarean section comparing lidocaine hydrocarbonate and lidocaine hydrochloride. Anesthesiology 1985 Mar;62(3):348–50
Cole FS, Auerbach HS, Goldberger G, Colten HR. Tissue-specific pretranslational regulation of complement production in human mononuclear phagocytes. J Immunol 1985 Apr;134(4):2610–6
Cole G see **Klein JA**
Cole H. Looking at vision problems in schoolchildren, infants [news] JAMA 1985 Apr 19;253(15):2180–1
Cole S see **Westcott JL**
Cole TG see **Krul ES**
Coleman B see **Sprague G**
Coleman CC see **Cardella JF**
Coleman JJ 3d. Treatment of the ruptured or exposed carotid artery: a rational approach. South Med J 1985 Mar; 78(3):262–7
Coleman JJ 3d. Complex thoracic wounds: muscle and musculocutaneous anatomy in closure. South Med J 1985 Feb;78(2):125–9
Coleman M see **Davis AE**
Colice GL, Chappel GJ, Franchman SM, Solomon DA. Comparison of computerized tomography with fiberoptic bronchoscopy in identifying endobronchial abnormalities in patients with known or suspected lung cancer. Am Rev Respir Dis 1985 Mar;131(3):397–400
Collstz E see **Gutmann L**
Colle E, Guttmann RD, Seemayer TA. Association of spontaneous thyroiditis with the major histocompatibility complex of the rat. Endocrinology 1985 Apr;116(4):1243–7
Collen MJ see **Howard JM**
Collen MJ see **McArthur KE**
Collet S see **Darling P**
Collisander KG see **Yonas H**
Collier J see **Herxheimer A**
Collings C, Caret LB. Fetal heart rate response to maternal exercise. Am J Obstet Gynecol 1985 Feb 15;151(4):498–501
Collins CB see **Lehmann CR**
Collins JJ Jr see **Cohn LH**
Collins R see **Yusuf S**
Collins SM see **Hoyt RH**
Collis JS. Total disc replacement: a modified posterior lumbar interbody fusion. Report of 750 cases. Clin Orthop 1985 Mar;(193):64–7
Collot AM see **Gallet B**
Colman RW see **Chin HC**
Colmorgen GH see **Callan NA**
Colo CD see **Horton JW**
Colombel JF see **Wallaert B**
Colot M see **Lager TA**
Colsher JG see **Yonas H**
Colt E see **Freedman–Akabas S**
Coltart RS, Roberts JT, Thom CH, Petch MC. Severe constrictive pericarditis after single 16 MeV anterior mantle irradiation for Hodgkin's disease. Lancet 1985 Mar 2; 1(8427):488–9
Colten HR see **Cole FS**
Colton T see **Baring JE**
Colucci WS, Fifer MA, Lorell BH, Wynne J. Calcium channel blockers in congestive heart failure: theoretic considerations and clinical experience. Am J Med 1985 Feb 22;78(2B):9–17
Colucci WS see **Jaski BE**
Colvin MO see **Siena S**
Colvin RB see **Sobel RA**
Colvin SB see **Pasternack PF**
Coman WB see **McCafferty GJ**
Combellas I, Puigbo JJ, Acquatella H, Tortoledo F, Gomez JR. Echocardiographic features of impaired left ventricular diastolic function in Chagas's heart disease. Br Heart J 1985 Mar;53(3):298–309
Come SE see **Gargan TJ**
Comly M see **Roeckleis B**
Commerford PJ see **Eichler HG**
Commin P see **Menasche P**
Conces DJ Jr, Lappas JC, Cockerill EM. Bacteremia during double-contrast barium enema examination. Radiology 1985 Apr;155(1):49–50
Condorelli M see **Trimarco B**
Congote LF see **Malay S**
Conley J, Norris JE. Reconstruction of half of the face. Arch Otolaryngol 1985 Mar;111(3):142–5
Conley J. Intranasal composite grafts for dorsal support. Arch Otolaryngol 1985 Apr;111(4):241–3
Conley J. Management of the ear canal in head and neck surgery. Arch Otolaryngol 1985 Feb;111(2):90–2
Conly JM, Wagar MJ, Low DE, Harding GK. Tuberculous otitis media: an old disease revisited [letter] Can Med Assoc J 1985 Mar 1;132(5):512–3
Conn PM, Venter JC. Radiation inactivation (target size analysis) of the gonadotropin–releasing hormone receptor: evidence for a high molecular weight complex. Endocrinology 1985 Apr;116(4):1324–6
Conn RB, Aller RD, Lundberg GD. Identifying costs of medical care. An essential step in allocating resources. JAMA 1985 Mar 15;253(11):1586–9
Connaghan DG, Francis CW, Lane DA, Marder VJ. Specific identification of fibrin polymers, fibrinogen degradation products, and crosslinked fibrin degradation products in plasma and serum with a new sensitive technique. Blood 1985 Mar;65(3):589–97
Connell FA, Vadheim C, Emanuel I. Diabetes in pregnancy: a population–based study of incidence, referral for care, and perinatal mortality. Am J Obstet Gynecol 1985 Mar 1;151(5):598–603
Conner EM see **Nutting PA**
Conner RP. Concealed atrioventricular conduction. Heart Lung 1985 Mar;14(2):112–7
Connett JE see **Loewenstein JI**
Conney AH see **Pantuck EJ**
Connolly DC see **McCaughan BC**
Connolly DP see **Minton JP**
Connor DH, Gibson DW. Association of splinters with chromomycosis and phaeomycotic cyst [letter] Arch Dermatol 1985 Feb;121(2):168
Connor E, Powell K. Fulminant pneumonia caused by concomitant infection with influenza B virus and Staphylococcus aureus. J Pediatr 1985 Mar;106(3):447–50
Connor JF see **Mankin HJ**
Connor SL, Gustafson JM, Vaughan SR. Promoting dietary change: demonstrating reduction of dietary fat. J Am Diet Assoc 1985 Mar;85(3):345–7
Conomy JP. Management of patients with intractable seizures. Postgrad Med 1985 Feb 15;77(3):138, 140, 142
Conover CA, Dollar LA, Rosenfeld RG, Hintz RL. Somatomedin C–binding and action in fibroblasts from aged and progeric subjects. J Clin Endocrinol Metab 1985 Apr;60(4):685–91
Constable WC see **Kaplan MJ**
Constans JP, Meder JF, De Divitiis E, Donzelli R, Maiuri F. Giant intradiploic epidermoid cysts of the skull. Report of two cases. J Neurosurg 1985 Mar;62(3):445–8
Costa BS, Powell MB, Ruddle NH. Activation of Lyt–1+ and Lyt–2+ T cell cloned lines: stimulation of proliferation, lymphokine production, and self–destruction. J Immunol 1985 Apr;134(4):2185–90
Costeas CN see **Seifter DB**
Costi A see **Morlando P**
Contreras M, Hewitt PE, Barbara JA, Mochnaty PZ. Blood donors at high risk of transmitting the acquired immune deficiency syndrome. Br Med J [Clin Res] 1985 Mar 9; 290(6470):749–50
Contreras M see **Barbara JA**
Conway MJ see **Bradford BC**
Conyers D see **Hoyt RH**
Coody D. High expectations. Nurses who work with children who might die. Nurs Clin North Am 1985 Mar;20(1):131–42
Cook BL, Winokur G. A family study of familial positive vs. familial negative alcoholics. J Nerv Ment Dis 1985 Mar; 173(3):175–8
Cook EF see **Hoagland PM**
Cook SD, Walsh KA, Haddad RJ Jr. Interface mechanics and bone growth into porous Co–Cr–Mo alloy implants. Clin Orthop 1985 Mar;(193):271–80
Cook TA see **Allen JH**
Cook TM see **Neumann DA**
Cooke M, Rosalds C. Women doctors in urban general practice: the patients. Br Med J [Clin Res] 1985 Mar 9; 290(6470):753–5
Cooke M, Rosalds C. Women doctors in urban general practice: the doctors. Br Med J [Clin Res] 1985 Mar 9; 290(6470):755–8
Cooke RP, Thompson RG, Barter DA. Salmonellosis presenting as croup [letter] Lancet 1985 Mar 2;1(8427):523
Cooke SF, Craven DJ, Symonds EM. Osmolarity changes can enhance the release of renin from human chorion. Am J Obstet Gynecol 1985 Mar 15;151(6):819–21
Cooke T see **Poskitt KR**
Cooke TD, Sumi M, Maeda M, Nicolas Andry Award, 1984. Deleterious interactions of immune complexes in cartilage of experimental immune arthritis. I. The erosion of pannus–free hyaline cartilage. Clin Orthop 1985 Mar; (193):235–45
Coombs DW, Saunders RL, Lachance D, Savage S, Ragnarsson TS, Jensen LE. Intrathecal morphine tolerance: use of intrathecal clonidine, DADLE, and intraventricular morphine. Anesthesiology 1985 Mar;62(3):358–63
Cooper AJ see **Trotter GA**
Cooper BT. Lactose malabsorption [letter] Lancet 1985 Feb 23;1(8426):465
Cooper DA, Gold J, Maclean P, Donovan B, Finlayson R, Barnes TG, Michelmore HM, Brooke P, Penny R. Acute AIDS retrovirus infection. Definition of a clinical illness associated with seroconversion. Lancet 1985 Mar 9; 1(8428):537–40
Cooper ES see **Walker RH**
Cooper HD see **Isaler MS**
Cooper HL see **Lal RB**
Cooper JD, Pearson G, Todd TR, Patterson GA, Ginsberg

RJ, Basiuk J, Blair V, Cass W. Radiotherapy alone for patients with operable carcinoma of the lung. Chest 1985 Mar;87(3):289–92

Cooper JH see **Landymore RW**

Cooper KR see **Sessler CN**

Cooper MD see **Suzuki T**

Cooper PH, Mackel SE. Acquired fibrokeratoma of the heel. Arch Dermatol 1985 Mar;121(3):386–8

Cooper PH see **Wasebo HJ**

Cooper RG, Dockray GJ, Calam J, Walker R. Acid and gastrin responses during intragastric titration in normal subjects and duodenal ulcer patients with G-cell hyperfunction. Gut 1985 Mar;26(3):232–6

Cooper TB see **Lieberman JA**

Cooper WD see **Carrie WJ**

Cooper WH, Riegel SP, Trelhaft MM, Hall KA. Calf enlargement from S–1 radiculopathy. Report of two cases. J Neurosurg 1985 Mar;62(3):442–4

Cooperstein LA see **Burk DL Jr**

Copeland CE see **Purdue GF**

Copiauchi G see **Mendlewicz J**

Coppeto JR. Central serous retinopathy, the Farnsworth–Munsell 100–Hue Test, and prolactin [letter] Arch Ophthalmol 1985 Mar;103(3):323, 325

Corns AG see **Glowniak JV**

Corazziari E, Cacchiara S, Staiano A, Romaniello G, Tamburrini O, Torsoli A, Auriechio S. Gastrointestinal transit time, frequency of defecation, and anorectal manometry in healthy and constipated children. J Pediatr 1985 Mar;106(3):379–82

Corchia C, Ruiu M, Ornaleai M. Breast-feeding and hyperbilirubinemia in full–term newborn infants [letter] Pediatrics 1985 Mar;75(3):617–8

Corda G see **Burch WM**

Cordano AM see **Murray BE**

Cordon–Cardo C see **Bander NH**

Corey GR see **Cohen JI**

Corkill JE. Effects of media, working practice, and automation on the rapid detection of bacteraemia. J Clin Pathol 1985 Mar;38(3):336–40

Corkin S see **Nissen MJ**

Cormack GC, Lamberty BG. The blood supply of thigh skin. Plast Reconstr Surg 1985 Mar;75(3):342–54

Cornelius EA see **Auerbach RD**

Cornelius MJ see **Howard JM**

Cornelius MJ see **McArthur KE**

Cornell FM see **van Rij G**

Cornell S see **Damonte AR**

(Corning JL), Gorelick PB, Zych D. Corning, cocaine and local anesthesia [letter] Arch Ophthalmol 1985 Mar; 103(3):325

Cornwell A see **Orr JW Jr**

Correa EI see **Gatterman DF**

Corriel RN, Kulker WT, McBryde JL, Lessard BM. Cell–mediated immunity in schoolchildren assessed by multitest skin testing. Normal values and proposed scoring system for healthy children. Am J Dis Child 1985 Feb; 139(2):141–6

Corrigan JD see **Jackson RD**

Cortot A see **Wallaert B**

Corwin S, Reiffel JA. Nitrate therapy for angina pectoris. Current concepts about mechanism of action and evaluation of currently available preparations. Arch Intern Med 1985 Mar;145(3):538–43 (68 ref.)

Coryell W, Tsuang MT. Major depression with mood–congruent or mood–incongruent psychotic features: outcome after 40 years. Am J Psychiatry 1985 Apr; 142(4):479–82

Coryell W see **Zimmerman M**

Cosgrove DM, Lytle BW, Gill CC, Golding LA, Stewart RW, Loop FD, Williams GW. In vivo hemodynamic comparison of porcine and pericardial valves. J Thorac Cardiovasc Surg 1985 Mar;89(3):358–68

Costa M see **Wright JL**

Costa J see **Glenn J**

Costa JL see **Marsden PD**

Costa P see **Branger B**

Costabel U, Bross KJ, Rühle KH, Löhr GW, Matthys H. Ia–like antigens on T–cells and their subpopulations in pulmonary sarcoidosis and in hypersensitivity pneumonitis. Analysis of bronchoalveolar and blood lymphocytes. Am Rev Respir Dis 1985 Mar;131(3):337–42

Costanza C see **Madeddu G**

Costanza MC see **Foster RS Jr**

Costarino AT, Ennever JF, Baumgart S, Speck WT, Paul M, Polin RA. Bilirubin photoisomerization in premature neonates under low– and high–dose phototherapy. Pediatrics 1985 Mar;75(3):519–22

Costello C see **Parente JT**

Costello FT see **Lee FI**

Costigan DJ see **Clouse RE**

Costin G, Murphree AL. Hypothalamic–pituitary function in children with optic nerve hypoplasia. Am J Dis Child 1985 Mar;139(3):249–54

Cotanch PH see **Hockenberry MJ**

Cotton D see **Genik B**

Cotton DB, Genik B, Dorman K, Harriet R. Cardiovascular alterations in severe pregnancy–induced hypertension: relationship of central venous pressure to pulmonary capillary wedge pressure. Am J Obstet Gynecol 1985 Mar 15;151(6):762–4

Cotton DB see **Henry DM**

Cotton PB see **Dancsh BJ**

Cotton PB see **Gilinsky NH**

Cotton RB see **Barnard JA**

Cotton RT. Nasopharyngeal stenosis. Arch Otolaryngol 1985 Mar;111(3):146–8

Cottrell BH see **Shannahan MD**

Cottrill CM see **O'Connor WN**

Cotty P see **Tortey E**

Couinaud CM. A simplified method for controlled left hepatectomy. Surgery 1985 Mar;97(3):358–61

Coulam CB see **King RM**

Coulanges P see **Delores P**

Coumel P see **Escoubet B**

Coumel P see **Rosal L**

Courouci AM see **Rouzioux C**

Courouci AM see **Scotto J**

Coursaget P see **Tortey E**

Courtney DF see **Monson JR**

Cousar W see **Adler S**

Cove DH, Johnston P. Fetal hyperthyroidism: experience of treatment in four siblings. Lancet 1985 Feb 23; 1(8426):430–2

Cowan ME, Murphy SA. Identification of postdisaster bereavement risk predictors. Nurs Res 1985 Mar–Apr; 34(2):71–5

Coward WA, Prentice AM. Isotope method for the measurement of carbon dioxide production rate in man [letter] Am J Clin Nutr 1985 Mar;41(3):659–63

Cowart RE, Foster BG. Differential effects of iron on the growth of Listeria monocytogenes: minimum requirements and mechanism of acquisition. J Infect Dis 1985 Apr; 151(4):721–30

Cowen PN see **Hutson SW**

Cowing C see **Frohman M**

Cox DJ, Frederick LG, Pohl S, Carter W, Clarke W, Bennett–Johnson S, Rosebloom A, Bradley C, Mason J. Symptoms and blood glucose levels in diabetics [letter] JAMA 1985 Mar 15;253(11):1558

Cox E see **Reintgen DS**

Cox JL. The status of surgery for cardiac arrhythmias. Circulation 1985 Mar;71(3):413–7

Cox JL. Laser photoablation for the treatment of refractory ventricular tachycardia and endocardial fibroelastosis [editorial] Ann Thorac Surg 1985 Mar;39(3):199–200

Coyle JT see **Gatterman DF**

Coyle JT see **Strauss ME**

Coyle PK. CSF immune complexes in multiple sclerosis. Neurology 1985 Mar;35(3):429–32

Craddock GB see **Josh AW**

Craig A see **Tucker J**

Crain AE, Donayer MA, Scupham R. Preservation of human skin: a study of two media using the athymic (nude) mouse model. J Trauma 1985 Feb;25(2):128–30

Cramer DW, Schiff I, Schoenbaum SC, Gibson M, Belisle S, Albrecht B, Stillman RJ, Berger MJ, Wilson E, Stadel BV, et al. Tubal infertility and the intrauterine device. N Engl J Med 1985 Apr 11;312(15):941–7

Cramolini GM see **Hickey PR**

Crandall H see **Ward H**

Crapanzano C see **Oberle I**

Crary M see **Green EM**

Craven DJ see **Cooke SF**

Crawford G. A theoretical model of support network conflict experienced by new mothers. Nurs Res 1985 Mar–Apr; 34(2):100–2

Crawford JD see **McLoughlin E**

Crawford M, Rehder K. High–frequency small–volume ventilation in anesthetized humans. Anesthesiology 1985 Mar;62(3):298–304

Crawford M see **Nielsen F**

Crawford MH see **Frishman WH**

Crawford RJ see **Lees CL**

Cres F, Von Arnim T, Allwork SP, Jadhav A, Thompson GR, Maseri A. Failure of experimental atherosclerosis to sensitize coronary arteries to spasm in hypercholesterolemic rabbits. Am Heart J 1985 Mar;109(3 Pt 1):491–7

Cress PA, Waters DD, Bosch X, Pelletier GB, Roy D, Théroux P. Angiographic findings after myocardial infarction in patients with previous bypass surgery: explanations for smaller infarcts in this group compared with control patients. Circulation 1985 Apr;71(4):693–8

Creasy GW see **Simon NV**

Crego R see **Revuelta JM**

Cremers CW, Hombergen GC, Scaf JJ, Huygen PL, Volkers WS, Plackers AJ. X–linked progressive mixed deafness with perilymphatic gusher during stapes surgery. Arch Otolaryngol 1985 Apr;111(4):249–54

Crepin G see **Quorien D**

Crilley JM see **Siegel RJ**

Crippen D, Olvey S, Edwards S. Acute medical care for championship auto racing. Ann Emerg Med 1985 Mar; 14(3):249–53

Criqui MH, Fronek A, Barrett–Connor E, Klauber MR, Gabriel S, Goodman D. The prevalence of peripheral arterial disease in a defined population. Circulation 1985 Mar;71(3):510–5

Criqui MH, Fronek A, Klauber MR, Barrett–Connor E, Gabriel S. The sensitivity, specificity, and predictive value of traditional clinical evaluation of peripheral arterial disease: results from noninvasive testing in a defined population. Circulation 1985 Mar;71(3):516–22

Critchley P, Langdon N, Parkes JD, Quinn NP, Shindler JS, Marsden CD. Domperidone [letter] Br Med J [Clin Res] 1985 Mar 9;290(6470):788

Crocetti AF see **Guthrie HA**

Crockard J see **McFarland CE Jr**

Crocker J, Smith PJ. Value of factor VIII related antigen as a means of demonstrating extramedullary haemopoiesis [letter] J Clin Pathol 1985 Mar;38(3):355

Croen KD see **Feiner JM**

Croft CH see **Mason R**

Croft DN see **Neild JE**

Cronin WJ see **Buch JP**

Cronin JJ, Dorfman GS, Amis ES, Denny DF Jr. Retroperitoneal hemorrhage after percutaneous nephrostomy. AJR 1985 Apr;144(4):801–3

Cronenwett LR. Network structure, social support, and psychological outcomes of pregnancy. Nurs Res 1985 Mar–Apr;34(2):93–9

Crosby IK see **Josh AW**

Crosby WH. Splenectomy. In and out of fashion [editorial] Arch Intern Med 1985 Feb;145(2):225–7

Crosby WH. Neoplastic v reactive hematopoiesis in oxalosis [letter] Arch Intern Med 1985 Mar;145(3):573–4

Cross GM, Galli MA, Aton JK. Cutaneous Mycobacterium xenopi infection. Arch Dermatol 1985 Feb;121(2):247–9

Crottogini A see **Rojo H**

Crouch MA, McCauley J. Family awareness demonstrated by family practice residents: physician behavior and patient opinions. J Fam Pract 1985 Mar;20(3):281–4

Crouse DA see **Jordan RK**

Crovato F, Desirello G, Gatti R, Babbini N, Rabora A. Richner–Hanhart syndrome spares a plantar autograft. Arch Dermatol 1985 Apr;121(4):539–40

Crowe JT see **Lehmann CR**

Crowley WF Jr see **Dunaif A**

Crowson TW see **Harris IB**

Crown RL, Patel VL, Green GJ. Basic science studies [letter] J Med Educ 1985 Mar;60(3):208

Crumbley AJ 3d see **Vimer MS**

Crumpacker CS see **Matsumori A**

Cruz AB Jr see **Mishon JP**

Cryer HM, Howard DA, Garrison RN. Liver cirrhosis and biliary surgery: assessment of risk. South Med J 1985 Feb; 78(2):138–41

Crystal RG see **Fukuda Y**

Cryz SJ Jr, Fürer E, Germanier R. Safety and immunogenicity of Klebsiella pneumoniae K1 capsular polysaccharide vaccine in humans. J Infect Dis 1985 Apr; 151(4):665–71

Csencsits TA see **Roberts RS**

Csutrecsanu P see **Argov S**

Cuba CC see **Marsden PD**

Cubbon R see **Leibowitz D**

Cubeddu LX, Carr ME Jr, Passmayor NJ. Beta blockade by oral propranolol and labetalol. Clin Pharmacol Ther 1985 Mar;37(3):277–83

Cucchiara S see **Corazziari E**

Cudmore RE, Boothroyd A. When are airgun pellets better left alone? [letter] Lancet 1985 Mar 30;1(8431):765–6

Cuello B see **Belsky JL**

Cullen MR. Occupational medicine. A new focus for general internal medicine. Arch Intern Med 1985 Mar;145(3):511–5 (33 ref.)

Cullinan SA, Moertel CG, Fleming TR, Rubin JR, Krook JE, Everson LK, Windschitl HE, Twito DI, Marschke RF, Foley JF, et al. A comparison of three chemotherapeutic regimens in the treatment of advanced pancreatic and gastric carcinoma. Fluorouracil vs fluorouracil and doxorubicin vs fluorouracil, doxorubicin, and mitomycin. JAMA 1985 Apr 12;253(14):2061–7

Culshaw MA see **Lewis–Jones MS**

Cumming DC, Vickovic MM, Wall SR, Fluker MR. Defects in pulsatile LH release in normally menstruating runners. J Clin Endocrinol Metab 1985 Apr;60(4):810–2

Cumming M see **Chamberlain PF**

Cummings JL, Benson F, Hill MA, Read S. Aphasia in dementia of the Alzheimer type. Neurology 1985 Mar; 35(3):394–7

Cummings SR. Are patients with hip fractures more osteoporotic? Review of the evidence. Am J Med 1985 Mar;78(3):487–94

Cummins PW. Data on psychosis in Ireland unconfirmed [letter] Am J Psychiatry 1985 Apr;142(4):518–9

Cunha BA. Symposium on infections in the compromised host. Significance of fever in the compromised host. Nurs Clin North Am 1985 Mar;20(1):163–9

Cunningham AL, Fraser JR. Persistent rubella virus infection of human synovial cells cultured in vitro. J Infect Dis 1985 Apr;151(4):638–45

Cunningham AS. Gastrointestinal and respiratory illnesses in breast–fed infants [letter] Am J Dis Child 1985 Apr; 139(4):329–30

Cunningham D, Soukop M, Gilchrist NL, Forrest GJ, Hopplestone A, Calder IT, McArdle CS, Hutcheon AW, Kaye SB. Randomised trial of intravenous high dose metoclopramide and intramuscular chlorpromazine in controlling nausea and vomiting induced by cytotoxic drugs. Br Med J [Clin Res] 1985 Feb 23;290(6468):604–5

Cunningham D, Gilchrist NL, Forrest GJ, Soukop M. Onycholysis associated with cytotoxic drugs. Br Med J [Clin Res] 1985 Mar 2;290(6469):675–6

Cunningham D, Morgan RJ, Mills PR, Nelson LM, Toner

PG, Soukop M, McArdle CS, Russell RI. Functional and structural changes of the human proximal small intestine after cytotoxic therapy. J Clin Pathol 1985 Mar; 38(3):265–70
Cunningham PG see Hansell DL
Cunningham JJ see Chang VH
Cuocolo A see Trimarco B
Cupps TR, Gerrard TL, Falkoff RJ, Whalen G, Fauci AS. Effects of in vitro corticosteroids on B cell activation, proliferation, and differentiation. J Clin Invest 1985 Feb; 75(2):754–61
Curb JD see Rylington RP
Curet LB see Collings C
Curley RK, Macfarlane AW. Fatal multisystemic toxicity associated with prophylaxis with pyrimethamine and sulfadoxine [letter] Br Med J [Clin Res] 1985 Feb 9; 290(6466):471–2
Curran D see Vigneral CE
Curran WJ. AIDS research and 'the window of opportunity'. N Engl J Med 1985 Apr 4;312(14):903–4
Currie MG see Wakitani K
Currie PJ, Seward JB, Lam JB, Gersh BJ, Pluth JR. Left ventricular outflow tract obstruction related to a valve prosthesis: case caused by a low-profile mitral prosthesis. Mayo Clin Proc 1985 Mar;60(3):184–7
Currie WJ, Cooper WD. Safety of angiotensin-converting-enzyme inhibitors [letter] Lancet 1985 Mar 9;1(8428):580–1
Curry L, Woodward C. A survey of postgraduate training for family practice. Can Med Assoc J 1985 Feb 15; 132(4):345–9
Curtis JJ see Smith JP
Curtis RA, Hutchinson RA, Bodurka J, Troyer WG. Effect of empiric dosing on blood levels of theophylline and phenytoin. Ann Emerg Med 1985 Mar;14(3):213–7
Cusack BJ, Dawson GW, Mercer GD, Vestal RE. Cigarette smoking and theophylline metabolism: effects of cimetidine. Clin Pharmacol Ther 1985 Mar;37(3):330–6
Cuschieri A see Diggory RT
Cushing B see Warrier RP
Cutcheverse A, Jinakorn P. Synovial sarcoma of the hypopharynx. J Laryngol Otol 1985 Feb;99(2):205–8
Cutchin LM see Stroguiz DS
Cutler NR, Haxby JV, Narang PK, May C, Burg C, Reines SA. Evaluation of an analogue of somatostatin (L363,586) in Alzheimer's disease [letter] N Engl J Med 1985 Mar 14;312(11):725
Cutler G see Goldenberg RL
Cutler GR see DeVivo MJ
Cuttner J see Sobol RE
Cwalwa A. Increasing trends in congenital malformations of male external genitalia [letter] Lancet 1985 Feb 23; 1(8426):462–3
Czernichow P see Quinlou-Dehrie MC
Czitrom AA, Edwards S, Phillips RA, Bonna MJ, Marrack P, Kappler JW. The function of antigen-presenting cells in mice with severe combined immunodeficiency. J Immunol 1985 Apr;134(4):2276–80
Czop JK, Austen KF. A beta-glucan inhibitable receptor on human monocytes: its identity with the phagocytic receptor for particulate activators of the alternative complement pathway. J Immunol 1985 Apr;134(4):2588–93

D

Daesy RG Jr, Pitkethly D, Winn HR. Enlargement of an intracranial aneurysm in the eighth decade of life. Case report. J Neurosurg 1985 Apr;62(4):600–2
Dashwell JV see MacWilliam K
Daffner RH see Deeb ZL
Daffos F see Dumontet G
Dagan R, Jenista JA, Prather SL, Powell KR, Menegus MA. Viremia in hospitalized children with enterovirus infections. J Pediatr 1985 Mar;106(3):397–401
Dagan R see Haderi I
Daggett P. End-stage renal failure in diabetics [letter] Lancet 1985 Feb 23;1(8426):466
Dagher FJ, Pais SO, Richards W, Qaoral LA. Severe unilateral ischemia of the lower extremity caused by ergotamine: treatment with nifedipine. Surgery 1985 Mar; 97(3):369–73
Dagher I see Maloof J
Dagnino J, Prys-Roberts C. Assessment of beta-adrenoceptor blockade during anesthesia in humans: use of isoproterenol dose-response curves. Anesth Analg 1985 Mar; 64(3):305–11
D'Agostino J, Field JB, Frazier ML. Ontogeny of immunoreactive insulin in the fetal bovine pancreas. Endocrinology 1985 Mar;116(3):1108–16
Dahn TJ see van den Broek PJ
Dahan M see Jullard JM
Dahan R, Espie M, Migaut L, Houlbert D, Chaux B. Tamoxifen and arterial thrombosis [letter] Lancet 1985 Mar 16;1(8429):638
Dahan R see Izal JP
Dahl SL see Williams HJ
Dahlgren S see Kristoffersson A
Dahlin DC see Taylor WF
Dahn MS, Jacobs LA, Smith S, Hass B, Lange MP, Mitchell RA, Kirkpatrick JR. The relationship of insulin production to glucose metabolism in severe sepsis. Arch Surg 1985 Feb;120(2):166–72
Dailey AL. The burnout test. Am J Nurs 1985 Mar; 85(3):270–2
Dainauskas JR see Lockner PJ
Dajani AS see Shulman ST
Dake MD, Madison JM, Montgomery CK, Shellito JE, Hinchcliffe WA, Winkler ML, Bainton DF. Electron microscopic demonstration of lysosomal inclusion bodies in lung, liver, lymph nodes, and blood leukocytes of patients with amiodarone pulmonary toxicity. Am J Med 1985 Mar;78(3):506–12
Dalal A. A sticky hazard for the airway [letter] Anaesthesia 1985 Feb;40(2):210
Dale GL see Rayan GM
Dalen JE see Goldberg RJ
Dalessio DJ. Is there a difference between classic and common migraine? What is migraine, after all? Arch Neurol 1985 Mar;42(3):275–6
Daley JF see Bliss ML
Dalfen R see Moffat FL
Daling JR, Weiss NS, Metch BJ, Chow WH, Soderstrom RM, Moore DE, Spadoni LR, Stadel BV. Primary tubal infertility in relation to the use of an intrauterine device. N Engl J Med 1985 Apr 11;312(15):937–41
Dalitz AM see Balston AJ
Dalle-Volta S, Scarzelli L, Razzolini R. Evaluation of the chronic antianginal effect of molsidomine. Am Heart J 1985 Mar;109(3 Pt 2):682–4
Dalla Volta S see Williams JL
Dallaire L see Zebiche H
Dallegri F, Patrone F, Frumento G, Ballestrero A, Sacchetti C. Down-regulation of K cell activity by neutrophils. Blood 1985 Mar;65(3):571–7
Dalton ME see Newton ER
Daly B see Lewandowski W
Daly DC see Ying YK
Daly JM see Kahoe JE
Daly K see Ratain MJ
Daly L see Kashi LH
Daly P see Vigneral CE
Damasio AR, Graff-Radford NR, Eslinger PJ, Damasio H, Kassell N. Amnesia following basal forebrain lesions. Arch Neurol 1985 Mar;42(3):263–71
Damasio AR, Eslinger PJ, Damasio H, Van Hoesen GW, Cornell S. Multimodal amnesic syndrome following bilateral temporal and basal forebrain damage. Arch Neurol 1985 Mar;42(3):252–9
Damasio H see Damasio AR
Damato JD see Bobitt JR
DaMart GJ see Wagner DK
Dammacco A see Dammacco F
Dammacco F, Dammacco A, Cavallo T, Sansonna S, Bafundi N, Torelli C, Frezza E, Vitale F, Grisetta D. Serum thyroglobulin and thyroid ultrasound studies in infants with congenital hypothyroidism. J Pediatr 1985 Mar; 106(3):451–3
Dandolos E see Papaevangelou G
Dandona P, James IM, Beckett AG. Prevalence of migraine in patients with diabetes [letter] Br Med J [Clin Res] 1985 Feb 9;290(6466):467–8
Dandona P see Fonseca V
Dandona P see Mikhailidis DP
Danesh BJ, Burke M, Newman J, Aylott A, Whitfield P, Cotton PB. Comparison of weight, depth, and diagnostic adequacy of specimens obtained with 16 different biopsy forceps designed for upper gastrointestinal endoscopy. Gut 1985 Mar;26(3):227–31
Dangel RB see Hoover HC Jr
D'Angelo L see Silber TJ
Dangman KH, Hoffman BF. The effects of single premature stimuli on automatic and triggered rhythms in isolated canine Purkinje fibers. Circulation 1985 Apr;71(4):813–22
Daniel WF. ECT-induced hyperactive delirium and brain laterality [letter] Am J Psychiatry 1985 Apr;142(4):521–3
Daniel WG, Hood WP Jr, Stert A, Hausmann D, Nellessen U, Oelert H, Lichtlen PR. Chronic aortic regurgitation: reassessment of the prognostic value of preoperative left ventricular end-systolic dimension and fractional shortening. Circulation 1985 Apr;71(4):669–80
Daniels CE see Clark WC
Daniels DL see Pech P
Daniels HA see Hamaker RC
Daniels O see Vincent JG
Daniels VG, Tarbit WJ. Approved names for interferon [letter] Lancet 1985 Mar 16;1(8429):644–5
Danielson GK see Di Donato RM
Danielson GK see McCaughan BC
Danilier A see Shpritzen RJ
Danilowicz D, Hunter C, Reed G. Recanalization of a Blalock-Taussig anastomosis eight years after repair of tetralogy of Fallot. Am J Cardiol 1985 Mar 1;55(6):860–1
Danks DM. Fetal chromosome abnormalities [letter] Lancet 1985 Feb 23;1(8426):463
Dannenberg AL see Knusel WB
Danovitch GM see Krishna GG
Danowski TS see Winzelberg GG
Darby CW see Tarnow-Mordi WO
Darbyshire PJ, Weightman NC, Speller DC. Problems associated with indwelling central venous catheters. Arch Dis Child 1985 Feb;60(2):129–34
Dardenne M see Quinlou-Dehrie MC
Dardick I see Kahn HJ
Dardik BN, Shainoff JR. Kinetic characterization of a saturable pathway for rapid clearance of circulating fibrin monomer. Blood 1985 Mar;65(3):680–8
Dargouin R see Garcon N
Darling LA. 'Mentors' and 'mentoring'. J Nurs Adm 1985 Mar;15(3):42–3
Darling LA. 'Can a non-bonder be an effective mentor'? J Nurs Adm 1985 Feb;15(2):30–1
Darling P, Lepage G, Tremblay P, Collet S, Kien LC, Roy CC. Protein quality and quantity in preterm infants receiving the same energy intake. Am J Dis Child 1985 Feb;139(2):186–90
Darnton-Hill I see Brand JC
Dart RC, Levitt MA. Toxic shock syndrome associated with the use of the vaginal contraceptive sponge [letter] JAMA 1985 Apr 5;253(13):1877
Darville JM. Simplified restriction endonuclease method for typing and subtyping adenoviruses. J Clin Pathol 1985 Mar; 38(3):331–5
Das L see Warrier RP
Das S see Anaar AD
Dasch GA see Mieiti J
da Silva M see Levy Y
Da Syiva NP see Ghent WR
Daughtry JD, Rodan BA. Renal angiomyolipoma: definitive diagnosis by ultrasonography and computerized tomography. South Med J 1985 Feb;78(2):195–7
Daugirdas JT, Ing TS, Rezo DM, Ivanovich PT, Krumlovsky F, Popli S, McLaughlin MM. Severe anaphylactoid reactions to cuprammonium cellulose hemodialyzers. Arch Intern Med 1985 Mar;145(3):489–94
Daum RS. Ampicillin resistance and Haemophilus influenzae type b [letter] Am J Dis Child 1985 Feb;139(2):114
Davey FR see Sobol RE
David CS see Gorzynski TJ
David CS see Wooley PH
David JJ see Vieweg WV
David R see Bergman I
David TJ. Vascular basis for malformations in a twin. Arch Dis Child 1985 Feb;60(2):166–7
David TJ see Lamb SM
Davidge-Pitts KJ see Gregor RT
Davidson D see Taylor DJ
Davidson J see Taylor DJ
Davidson JM see Giro MG
Davidson-Lamb R see Johnson FW
Davie JM see Kral ES
Davies AG, Price DA, Postlethwaite RJ, Fielding BA. Urine albumin excretion in diabetics [letter] Lancet 1985 Feb 23; 1(8426):466–7
Davies D. Plastic and reconstructive surgery. Cleft lip and palate. Br Med J [Clin Res] 1985 Feb 23;290(6468):625–8
Davies DM. Skin cover. Br Med J [Clin Res] 1985 Mar 9; 290(6470):765–8
Davies DP see Stocks RJ
Davies MJ see Gerlis LM
Davies P see Gill JS
Davies PD, Fennerty AG, Campbell IA. Plasma theophylline concentrations [letter] Br Med J [Clin Res] 1985 Mar 9; 290(6470):790
Davies PJ see Mehta K
Davies R see Erskine KJ
Davies SN see Jones L
Davis AE, Maw AR, Coleman M. Acoustic brainstem electrical responses in congenital nystagmus. J Laryngol Otol 1985 Feb;99(2):147–50
Davis BM, Davis KL, Mohs RC, Mathé AA, Rothpearl AB, Johns CA, Levy MI, Horvath TB. Evaluating prolactin response to dopamine agonists in schizophrenia. Methodological problems. Arch Gen Psychiatry 1985 Mar; 42(3):259–64
Davis C. Hospitals and PPS: exemplary beginnings [interview] Hospitals 1985 Mar 16;59(6):96–7
Davis DR, Capp RH. Vitamins and minerals in Down syndrome [letter] J Pediatr 1985 Mar;106(3):531
Davis E see Winterer J
Davis IH see Remington PL
Davis JB Jr see O'Connor WN
Davis JM see Bowden CL
Davis JM see Levy DL
Davis JS, Klipstein FA. Tropical sprue in visitor to Mexico [letter] Lancet 1985 Feb 23;1(8426):454
Davis K see Pretorius DH
Davis K see Roos RP
Davis KL see Davis BM
Davis KL see Schleifer SJ
Davis KR see Beyeri BD
Davis LF see Lydiatt DD
Davis LM see Hankins GD
Davis M see Trotter MC
Davis NJ see Sikorski JM
Davis NS see Lonoff B
Davis P see Tarnow-Mordi WO
Davis PB, Paget GL, Turi V. Alpha-adrenergic responses in asthma. J Lab Clin Med 1985 Feb;105(2):164–9
Davis RB see Sabbath KD
Davis RH see Goves JR
Davis RO, Phillips JB 3d, Harris BA Jr, Wilson ER, Huddleston JF. Fatal meconium aspiration syndrome occurring despite airway management considered appropriate. Am J Obstet Gynecol 1985 Mar 15; 151(6):731–6
Davis SD see Chusid MJ

Davis SE see **O'Brien WF**

Davis SL, Aminoff MJ, Pantich HS. Clinical correlations of serial somatosensory evoked potentials in multiple sclerosis. Neurology 1985 Mar;35(3):359–65

Davis SL, Aminoff MJ, Berg BO. Brain–stem auditory evoked potentials in children with brain–stem or cerebellar dysfunction. Arch Neurol 1985 Feb;42(2):156–60

Davis SL see **Hosmer KL**

Davis WK see **Calhoun JG**

Davoodian S see **Grant KD**

Davous P. Blink rates in Huntington's disease [letter] Neurology 1985 Mar;35(3):449

Dawkins K see **Scott WC**

Dawkins RL see **Stuckey MS**

Dawson CR see **Schwab IR**

Dawson GW see **Cusack BJ**

Day DL, Mikhail SH. Tibial lesion in a Laotian girl. JAMA 1985 Mar 15;253(11):1593–5

Day DL. Aortic arch in neonates with esophageal atresia: preoperative assessment using CT. Radiology 1985 Apr; 155(1):99–100

Day DL. Extravasation of contrast material from unused bladders during voiding cystourethrography. Radiology 1985 Apr;155(1):105–6

Day N see **Reding M**

Day NE see **Parkin DM**

Day NK see **Engelman RW**

Day RB see **Burton ME**

Day SC see **Wadden TA**

Daya H see **Hayes MM**

Dealy RS see **Spiker DG**

Dean S see **Nordin BE**

Dean NL see **Witak TJ Jr**

DeAngelis C, Fosarelli P. Assignment of follow–up appointments from an emergency room by pediatric residents. Am J Dis Child 1985 Apr;139(4):341–2

De Backer GG, Derese A. Double–blind, randomized, placebo–controlled study of molsidomine in patients with stable effort angina receiving beta–blocker therapy with atenolol. Am Heart J 1985 Mar;109(3 Pt 2):678–81

Debeune S see **Rosen MG**

de Barros AC see **Zagzeb M**

Debas HT see **Buchan AM**

De Boer RJ, Hogeweg P, Dullens HF, De Weger RA, Den Otter W. Macrophage T lymphocyte interactions in the anti–tumor immune response: a mathematical model. J Immunol 1985 Apr;134(4):2748–58

DeBold CR see **Sheldon WR Jr**

de Bono DP see **Been M**

Debray–Sachs M see **Quinion–Debrie MC**

Debre P see **Raphael M**

DeBusk RF see **Taylor CB**

de Bustros S, Glaser BM, Michels RG, Auer C. Effect of epsilon–aminocaproic acid on postvitrectomy hemorrhage. Arch Ophthalmol 1985 Feb;103(2):219–21

Dec GW Jr, Palacios IF, Fallon JT, Aretz HT, Mills J, Lee DC, Johnson RA. Active myocarditis in the spectrum of acute dilated cardiomyopathies. Clinical features, histologic correlates, and clinical outcome. N Engl J Med 1985 Apr 4;312(14):885–90

De Cabooter A see **Mahieu P**

De Carolis C see **Fabbri A**

DeCherney GS see **Sheldon WR Jr**

Decker JL see **Klippel JH**

Deckers PJ see **Devereux DF**

De Cock KM, Hodges AN, Chanson JY, Slougak TK, Lucas SB, Rees PH. Enzyme–linked immunosorbent assay (ELISA) for the diagnosis of visceral leishmaniasis in Kenya [letter] J Infect Dis 1985 Apr;151(4):750–2

DeCosmo D see **Goldberg RJ**

DeCosse JJ see **Kehoe JE**

De Coster P see **Melin JA**

De Divitiis E see **Cousseus JP**

Dedo WR see **Bickell WH**

Dedrick RL see **Clark WC**

Deeb ZL, Schimel S, Daffner RH, Lapotin AR, Hryshko FG, Blakley JB. Intervertebral disk–space infection after chymopapain injection. AJR 1985 Apr;144(4):671–4

Deering RH see **Smith AM**

Dees PJ see **Lelie PN**

Deffer TA see **Goette DK**

Degani R see **Williams JL**

de Gee AL, Sonnenfeld G, Mansfield JM. Genetics of resistance to the African trypanosomes. V. Qualitative and quantitative differences in interferon production among susceptible and resistant mouse strains. J Immunol 1985 Apr;134(4):2723–6

Degeorges M see **Weber S**

Degliantoni G, Mangoni L, Rizzoli V. In vitro restoration of polyclonal hematopoiesis in a chronic myelogenous leukemia after in vitro treatment with 4–hydroperoxycyclophosphamide. Blood 1985 Mar; 65(3):753–7

Degowin RL, Lass SL. Chronic inflammation impairs hematopoiesis and survival after irradiation. J Lab Clin Med 1985 Mar;105(3):299–304

de Gramont A see **Brienard P**

Degre S see **Sobolski J**

Degre SG see **Berkenboom GM**

de Groot G, van Heijst AN, Maes RA. Charcoal hemoperfusion in the treatment of two cases of acute carbamazepine poisoning. J Toxicol Clin Toxicol 1984; 22(4):349–62

DeHoratius RJ see **Jacobs SR**

Dehos H see **Karbach U**

Deichsel G see **Hess H**

Deiserroth A see **Anagnos NP**

Deitch EA. Prospective study of the effect of the recipient bed on skin graft survival after thermal injury. J Trauma 1985 Feb;25(2):118–21

Deitch R. Government's response to fears about acquired immunodeficiency syndrome. Lancet 1985 Mar 2; 1(8427):530–1

Deitch R. Research on embryos [letter] Lancet 1985 Feb 23; 1(8426):469

Dejak J see **Bohlman HH**

de Jong E see **Knot EA**

de Jong–van Mansen ST see **Lelie PN**

de Jongh D see **Walker RH**

de Juan E Jr, Hickingbotham D, Machemer R. Retinal tacks. Am J Ophthalmol 1985 Mar 15;99(3):272–4

de Kretser DM see **Kerr JB**

de la Fuente L see **Rojo H**

de la Hera A see **Toribio ML**

de la Monte SM, Hutchins GM, Gupta PK. Aseptic meningitis, trimethoprim, and Sjögren's syndrome [letter] JAMA 1985 Apr 19;253(15):2192

de Lacey G see **Berman L**

de Lafarest PG see **Mouniayi MD**

Delahanty L see **Nathan DM**

de Landazuri MO see **Toribio ML**

Delaney JP see **Mulholland MW**

Delaney TJ Jr. Impacting on drunk driving [letter] Am J Public Health 1985 Apr;75(4):413–4

Delbridge L, Le Quesne LP. Leg support for the postoperative protection of the heel in patients with diabetes mellitus. Br J Surg 1985 Feb;72(2):87

Del Busto R see **Jiménez–Lacho VE**

Del Campo C. Resolution of disseminated intravascular coagulation after valve replacement [letter] J Thorac Cardiovasc Surg 1985 Mar;89(3):470–1

del Carro M see **Trierhon LC**

Delcour C see **Van Gansbeke D**

Delcourt A see **Raphael M**

De Leeuw IH see **Van Gaal LF**

de Leeuw PW see **van Leeuwen SJ**

DeLellis RA see **Lee AK**

Del Favero G see **Gilinsky NH**

Delimar N see **Vlatkovic R**

DeLisa JA see **Dudgeon BJ**

Dellvoria B see **Langdon SG**

Delke I see **Minkoff H**

Delogu P see **Sanna M**

Delorme P, Jouraguilberry G, Le Bras J, Coulanges P. Geographic diversity of Plasmodium falciparum antibodies in Madagascar. Lancet 1985 Feb 23;1(8426):444–7

De Los Santos GR see **Gaddy M**

Del Rossi AJ see **Gallagher JD**

DeLuca SA see **Frye TA**

Deluca SA see **Stafford SA**

Delves HT see **Taylor A**

DeMaio JG see **Selbst SM**

Demanet P see **van de Meughewel W**

Demarest KT, Moore KE, Riegle GD. Adenohypophysial dopamine content and prolactin secretion in the aged male and female rat. Endocrinology 1985 Apr;116(4):1316–23

Dembe C see **Borden EB**

Demedts M, Auwerx J, Goddeeris P, Bouillon R, Gyselen A, Lauwerys J. The inherited association of interstitial lung disease, hypocalciuric hypercalcemia, and defective granulocyte function. Am Rev Respir Dis 1985 Mar; 131(3):470–5

Demeester M see **Willems JL**

DeMeester TR see **Ferguson MK**

De Meirleir K, Arents T, Hollmann W, Vanhaelst L. The role of endogenous opiates in thermal regulation of the body during exercise. Br Med J [Clin Res] 1985 Mar 9; 290(6470):739–40

Demling RH see **Wenger H**

Demling RH see **Wong C**

De Monchy JG, Kauffman HF, Venge P, Koëter GH, Jansen HM, Sluiter HJ, De Vries K. Bronchoalveolar eosinophilia during allergen–induced late asthmatic reactions. Am Rev Respir Dis 1985 Mar;131(3):373–6

Demura H see **Masuda A**

Den Otter W see **De Boer RJ**

Denckla MB, Rudel RG, Chapman C, Krieger J. Motor proficiency in dyslexic children with and without attentional disorders. Arch Neurol 1985 Mar;42(3):228–31

Denenberg BS see **Marks AD**

Denham MA see **Simpson MB**

Denis B see **Willems JL**

Denis R see **Lucas CE**

Denker S see **Dongas J**

Denman AM. Graft versus host diseases: new versions of old problems? Br Med J [Clin Res] 1985 Mar 2; 290(6469):658–60 (41 ref.)

Denman AM see **Leslie RD**

Denning DW, Vijeratnam R. Colouring agents in medicine for asthmatic children [letter] Lancet 1985 Feb 23; 1(8426):461–2

Dennis R see **Embree V**

Denny DF Jr see **Crosson JJ**

De Novellis A see **Nigro G**

Dennon JW see **Wynn V**

Denninger A see **Agrabanian M**

DePace NL see **Clancy KF**

DePaulo JR Jr see **Gottesman DF**

Depierre A see **Breton JL**

Depp R see **Watner CP**

Derese A see **De Backer GG**

Derkac WM see **Bullaboy CA**

De Rosas F see **Fort P**

Des Pres L see **Slavin RG**

Desai B see **Pankotra BR**

DeSalles AA, Katayama Y, Becker DP, Hayes RL. Pain suppression induced by electrical stimulation of the pontine parabrachial region. Experimental study in cats. J Neurosurg 1985 Mar;62(3):397–407

De Sanctis G see **Fabbri A**

Deschler TW see **Vogelsang RL**

Deshmukh SM see **Rosen RA**

De Simone A see **Trimarco B**

Desiraito G see **Crovato F**

DesLauriers J see **Ferguson MK**

Desmedt D see **Mendlewicz J**

Desmonts G, Daffos F, Forestier F, Capella–Pavlovsky M, Thulliez P, Chartier M. Prenatal diagnosis of congenital toxoplasmosis. Lancet 1985 Mar 2;1(8427):500–4

Desmonts JM see **Duroull B**

Desmytter J see **Rouzioux C**

De Souza EB, Van Loon GR. Differential plasma beta–endorphin, beta–lipotropin, and adrenocorticotropin responses to stress in rats. Endocrinology 1985 Apr; 116(4):1577–86

Destouet JM see **Monsees B**

Detlor J see **Lockman JF**

De Tomasi F see **Gareau N**

Detrano R, Markovic D, Stampfendorfer C, Franco I, Hollman J, Grigera F, Stewart W, Ratcliff N, Salcedo EE, Leatherman J. Digital subtraction fluoroscopy: a new method of detecting coronary calcifications with improved sensitivity for the prediction of coronary disease. Circulation 1985 Apr;71(4):725–32

Detrano R, MacIntyre WJ, Salcedo EE, O'Donnell J, Underwood DA, Stampfendorfer C, Go RT, Jones H, Butters K, Leatherman J. Videodensitometric ejection fractions from intravenous digital subtraction left ventriculograms: correlation with conventional direct contrast and radionuclide ventriculography. Radiology 1985 Apr; 155(1):19–23

Detry JM see **Melin JA**

Deutsch AA see **Raine R**

Deutsch M see **Fisher B**

Deutsch TA see **Lobue TD**

Devereux DF, Deckers PJ. Contributions of pathologic margins and Dukes' stage to local recurrence in colorectal carcinoma. Am J Surg 1985 Mar;149(3):323–6

De Villez RL. Topical minoxidil therapy in hereditary androgenetic alopecia. Arch Dermatol 1985 Feb; 121(2):197–202

de Villiers EM see **Syrjänen K**

Devine PA see **Popovsky MA**

De Vito MA, Malangren LT, Gacek RR. Three–dimensional distribution of neuromuscular junctions in human cricothyroid. Arch Otolaryngol 1985 Feb;111(2):110–3

De Vivo DC see **Maltese WA**

DeVivo MJ, Fine PR, Cutter GR, Maetz HM. The risk of bladder calculi in patients with spinal cord injuries. Arch Intern Med 1985 Mar;145(3):428–30

de Vries JE see **Spits H**

De Vries K see **De Monchy JG**

de Waal RJ see **Simoons HJ**

Dewanjee MK, Solis E, Mackey ST, Socher S, Chowdhury S, Wu FP, Kaye MP. Quantification of deposition of neutrophilic granulocytes on vascular grafts in dogs with 111In–labeled granulocytes. Mayo Clin Proc 1985 Mar; 60(3):173–9

Dewanjee MK see **Merkel KD**

De Weger RA see **De Boer RJ**

Dewell WM Jr see **Maddox RW**

Dewey JD see **Bove AA**

Dewey KG. Reply to letter by Bradfield and Staehling. Anthropometric data for Mexican–American children [letter] Am J Clin Nutr 1985 Mar;41(3):663

De Wilde K see **Smoot AJ**

De Wolf AM, Kang YG. Coronary artery spasm and ST–segment depression [letter] Anesthesiology 1985 Mar; 62(3):368

Deykin D see **Jakubowski JA**

Dharmsathaphorn K, Mandel KG, Masui H, McRoberts JA. Vasoactive intestinal polypeptide–induced chloride secretion by a colonic epithelial cell line. Direct participation of a basolaterally localized Na+,K+,Cl– cotransport system. J Clin Invest 1985 Feb;75(2):462–71

Dhingra HM see **Kolter S**

d'Hollander A, Agneton S, Barvais L, Massaut J, Baurain M. Evolution of vecuronium requirements for stable mechanical effect: comparison with or without previous succinylcholine administration. Anesth Analg 1985 Mar; 64(3):319–22

Dhont M, Kerrmans G, Serreyn R, Vandekerckhove D. The abdominal pelvic pain syndrome: fact or fiction [letter] Am J Obstet Gynecol 1985 Mar 1;151(5):701–3

Dhopesh VP, Yagnik PM. Brain metastasis: analysis of patients without known cancer. South Med J 1985 Feb;

78(2):171–2
Diamond MP, Malley MK, Eatman SS. Combined use of ritodrine and magnesium sulfate for tocolysis of preterm labor [letter] Am J Obstet Gynecol 1985 Mar 15; 151(6):827–8
Diamond SG, Markham CH, Treciokas LJ. Double-blind trial of pergolide for Parkinson's disease. Neurology 1985 Mar; 35(3):291–5
Diamond U see Mamula M
Diaz J see Hamblin JE
Diaz JL see Wilkin T
Díaz de Rojas F, Abaitua Borda I, Posada de la Paz M, Castro García M, Alonso Gordo JM, Taboada Oliver JM. Toxic oil syndrome [letter] Arch Intern Med 1985 Mar;145(3):578
Díaz Gonzalez R see Gutierrez Millet V
DiBenedetto G see Nolan JP
DiBianco R, Katz RJ, Chester E, Alpert JS, Spann JF. Long-term efficacy of bepridil in patients with chronic stable angina pectoris: results of a multicenter, placebo-controlled study of extended bepridil use. Am J Cardiol 1985 Mar 15;55(7):50C–54C
DiBianco R see Frishman WH
DiBianco R see Shapiro W
DiBildox M see Uribe M
Dibner-Dunlap ME, Eckberg DL, Magid NM, Castrén-Treviño NM. The long-term increase of baseline and reflexly augmented levels of human vagal-cardiac nervous activity induced by scopolamine. Circulation 1985 Apr;71(4):797–804
Di Chiro G. Magnetic resonance imaging: a time for assessment [editorial] Mayo Clin Proc 1985 Feb;60(2):135–6
Dick DJ see Walls TJ
Dichna CH. Argon laser treatment of port-wine stains. Mayo Clin Proc 1985 Feb;60(2):115–7
Dichoy RP see Baudier MM
Dickson LG see Marchand RD
Dickson SA see Buckley PJ
DiCorato MP, Pierce BA. Familial trigeminal neuralgia. South Med J 1985 Mar;78(3):353–4
di Donato R, Becker AE, Nijveld A, Lam J, Bulterijs A, Squillari C, Marcellietti C. Ventricular exclusion during Fontan operation: an evolving technique. Ann Thorac Surg 1985 Mar;39(3):283–5
Di Donato RM, Pyfe DA, Pugs FJ, Danielson GK, Ritter DG, Edwards WD, McGoon DC. Fifteen-year experience with surgical repair of truncus arteriosus. J Thorac Cardiovasc Surg 1985 Mar;89(3):414–22
Diedrich P see Gottrup F
Diegnez C, Foord SM, Peters JR, Hall R, Scanlon MF. The effects of thyroid hormone deprivation in vivo and in vitro on growth hormone (GH) responses to human pancreatic (tumor) GH-releasing factor (1–40) by dispersed rat anterior pituitary cells. Endocrinology 1985 Mar; 116(3):1066–70
Dietrich R see Nalbandian H
Diez Tejedor E see Viñals Torras M
Difford F, Hosk PM, Sledge M. Maintaining the accuracy of a computer practice register: household index. Br Med J [Clin Res] 1985 Feb 16;290(6467):519–21
Digney RT, Caschieri A. R2/3 gastrectomy for gastric carcinoma: an audited experience of a consecutive series. Br J Surg 1985 Feb;72(2):146–8
Dijkstra YJ see van Velzen-Blad H
Dilawari RA see Rao BN
Dill JE. Hyporesponse to hepatitis B vaccine [letter] Gastroenterology 1985 Apr;88(4):1091
Dillard EA 3d see Haque AK
DiMagno EP, Zinsmeister AR, Larson DE, Viggiano TR, Clain JE, Laughlin BL, Hughes RW Jr. Influence of hepatic reserve and cause of esophageal varices on survival and rebleeding before and after the introduction of sclerotherapy: a retrospective analysis. Mayo Clin Proc 1985 Mar;60(3):149–57
Dimeon J see Segrue DD
Di Minno G, Carbone AM, Mattioli PL, Turco S, Iovine C, Mancini M. Functionally thrombasthenic state in normal platelets following the administration of ticlopidine. J Clin Invest 1985 Feb;75(2):328–38
Dimond RL see Castiglione FM Jr
Dincer AK see Linden JN
Dintenfass L. Red cells under zero gravity [letter] Lancet 1985 Mar 30;1(8431):747–8
Dion G see Brown BM
Diop T see Tortey E
Dirnenfeld LK see Valicer L
Dirschinger J see Rudolph W
DiSalvo AF see Washburn RG
Dineen VJ see Cohn LH
Dishman RK. Medical psychology in exercise and sport. Med Clin North Am 1985 Jan;69(1):123–43 (208 ref.)
Disney JA see Klein SP
di Summa M see Zanin C
Dittrich C see Jahoor R
Dimmo PL, McCauley C, Marquette C. Sensation-seeking behavior and the incidence of spinal cord injury. Arch Phys Med Rehabil 1985 Mar;66(3):152–5
Diven MY, Yeh SY, Zimmer EZ, Platt LD, Paldi E, Paul RH. Respiratory sinus arrhythmia in the human fetus. Am J Obstet Gynecol 1985 Feb 15;151(4):425–8
Dix JD see Pannunzio FM
Dixit R, Krieg AM, Atkinson JP. Thrombotic thrombocytopenic purpura developing during pregnancy in a C2-deficient patient with a history of systemic lupus erythematosus. Arthritis Rheum 1985 Mar;28(3):341–4
Djiane J see Rosa AA
Dlaby RG see Rabinowe SL
Dobell AR. Closure of patent ductus [letter] Ann Thorac Surg 1985 Mar;39(3):292
Dobson RL see Chen ZY
Dobyns JH see Murrey BF
Dockray GJ see Cooper RG
Dockray GJ see Morton AP
Dodd H see Miller WJ
Dodd RC see Atsumi Y
Doddapaneni B see Douglass R
Dodson TB see Stern RS
Dodsworth H, Dudley HA. Increased efficiency of transfusion practice in routine surgery using pre-operative antibody screening and selective ordering with an abbreviated crossmatch. Br J Surg 1985 Feb;72(2):102–4
Doherty DJ. Contemporary medical ethics. Would Hippocrates approve—or even understand? Postgrad Med 1985 Feb 15;77(3):212–6
Doherty JU, Pembrook-Rogers D, Grogan EW, Falcone RA, Buxton AE, Marchlinski FE, Cassidy DM, Kienzle MG, Almendral JM, Josephson ME. Electrophysiologic evaluation and follow-up characteristics of patients with recurrent unexplained syncope and presyncope. Am J Cardiol 1985 Mar 1;55(6):703–8
Doherty JU see Cassidy DM
Doherty JU see Marchlinski FE
Doherty M, Maddison PJ, Grey RH. Hydralazine induced lupus syndrome with eye disease. Br Med J [Clin Res] 1985 Mar 2;290(6469):675
Dohrmann GJ see Rubin JM
Doi K, Kuwata N, Kawai S. Reconstruction of the thumb with a free wrap-around flap from the big toe and an iliac-bone graft. J Bone Joint Surg [Am] 1985 Mar; 67(3):439–45
Doig C see Ratcliffe JF
Dolev E see Rubinstein E
Dolgin MJ, Katz ER, McGinty K, Siegal SE. Anticipatory nausea and vomiting in pediatric cancer patients. Pediatrics 1985 Mar;75(3):547–52
Doll RB Jr see Amico JA
Dollar LA see Cunover CA
Domayer MA see Crum AE
Dombrowski DB see Robinson JL
Domellöf L see Hallström L
Domingo J see Tarkhan II
Domingues LB see Tacket CO
Domoto K, Ben R, Wei JY, Pass TM, Komaroff AL. Yield of routine annual laboratory screening in the institutionalized elderly. Am J Public Health 1985 Mar; 75(3):243–5
Donahoe JL see Chen S
Donald IP, FitzGerald Fraser JS, Wilkinson SP. Sigmoidoscopy/proctoscopy service with open access to general practitioners. Br Med J [Clin Res] 1985 Mar 9; 290(6470):759–61
Donald JA see Trejdosiewicz LK
Donald RA see Cameron V
Donaldson RF see Inner JM
Donaldson RM Jr. How does cobalamin (vitamin B12) enter and traverse the ileal cell? [editorial] Gastroenterology 1985 Apr;88(4):1069–71
Dongas J, Lehmann MH, Mahmud R, Denker S, Soni J, Akhtar M. Value of preexisting bundle branch block in the electrocardiographic differentiation of supraventricular from ventricular origin of wide QRS tachycardia. Am J Cardiol 1985 Mar 1;55(6):717–21
Donlea J see Hash V
Donlon E see McCormick K
Donnelly PK, Proud G, Taylor RM. Tunnelling device for CAPD catheters. Br J Surg 1985 Feb;72(2):108
Donner CC, Frans E, Chen YD, Hollenbeck CB, Foley JE, Reaven GM. Presentation of a new method for specific measurement of in vivo insulin-stimulated glucose disposal in humans: comparison of this approach with the insulin clamp and minimal model techniques. J Clin Endocrinol Metab 1985 Apr;60(4):723–6
Donohoe JF see Weinberg MS
Donohue-Porter P. Symposium on infections in the compromised host. Insulin-dependent diabetes mellitus. Nurs Clin North Am 1985 Mar;20(1):191–8
Donoso LA see Folberg R
Donoso LA see Shields JA
Donovan B see Cooper DA
Donowitz LG see Turner RB
Donzelli R see Constans JP
Dooling EC see Oppenheimer EY
Doos WG see Reed JI
Doppman JL see Clark WC
Doppman JL see Norton JA
Dor P see Vervloet D
Dorf ME see Sherr DH
Dorfman GS see Cronan JJ
Dorlas JC, Nijboer JA, Batlja WT, van der Hoeven GM, Settels JJ, Wesseling KH. Effects of peripheral vasoconstriction on the blood pressure in the finger, measured continuously by a new noninvasive method (the Finapres). Anesthesiology 1985 Mar;62(3):342–5
Dorman K see Cotton DB
Dorment D see Rosenbaum W
Dorn E see Levy DL
Dorval JC, Youlsou P, Cashara-Budd R, Mauss R. Darier-White disease: a multifaceted immunodeficient state? [letter] Arch Dermatol 1985 Feb;121(2):170
Dosi PC, Raut AJ, Chalilah BP, Brown EG, Karnel RZ, Krouskop RW, Sweet AY. Perinatal factors underlying neonatal cholestasis. J Pediatr 1985 Mar;106(3):471–4
D'Ottone K see Murray BE
Douek E. Cochlear implants [editorial] Br Med J [Clin Res] 1985 Feb 9;290(6466):415–6
Dougherty C see Schertl M
Douglas GR see Airaksinen PJ
Douglas JG, Khosla MC, Bumpus FM. Efficacy of octa- and heptapeptide antagonists of angiotensin II as inhibitors of angiotensin III binding in the rat adrenal glomerulosa. Endocrinology 1985 Apr;116(4):1598–602
Douglas RG Jr see Betts RF
Douglas RM, Albrecht JK, Miles HB, Moore BW, Read R, Worswick DA, Woodward AJ. Intranasal interferon-alpha 2 prophylaxis of natural respiratory virus infection. J Infect Dis 1985 Apr;151(4):731–6
Douglass R, Doddapaneni B. Esophageal stethoscope amplifier [letter] Anesth Analg 1985 Mar;64(3):377–8
Dover G see Humphries RK
Dowben RM see Harris RA
Dowdle RV see Moss HK
Dowdy RP see Hoover LW
Dowell RC see Brown AM
Downing SJ, Sherwood OD. The physiological role of relaxin in the pregnant rat. I. The influence of relaxin on parturition. Endocrinology 1985 Mar;116(3):1200–5
Downing SJ, Sherwood OD. The physiological role of relaxin in the pregnant rat. II. The influence of relaxin on uterine contractile activity. Endocrinology 1985 Mar; 116(3):1206–14
Downing SJ, Sherwood OD. The physiological role of relaxin in the pregnant rat. III. The influence of relaxin on cervical extensibility. Endocrinology 1985 Mar;116(3):1215–20
Dowton SB, Beardsley D, Jamison D, Blattner S, Li FP. Studies of a familial platelet disorder. Blood 1985 Mar; 65(3):557–63
Doyle D see McWilliam RC
Doyle H, Grosley GH Jr, Mate L, Sakamoto T, Townsend CM Jr, Thompson JC. Distribution of neurotensin in the canine gastrointestinal tract. Surgery 1985 Mar; 97(3):337–41
Doyle JW see Short GM
Dozois RR see Stryker SJ
Drajer S, Vazquez A, Cerceś H, Torres H, Cuba JL, Romero N, Faerman G, Seifer S, Nijensohn CM. Molsidomine in the treatment of acute heart failure. Am Heart J 1985 Mar; 109(3 Pt 2):712–5
Drake ER see Fried PA
Drake RE, Ehrlich J. Suicide attempts associated with akathisia. Am J Psychiatry 1985 Apr;142(4):499–501
Drance SM see Airaksinen PJ
Draper CL. More comprehensive institutional geriatric services [letter] Can Med Assoc J 1985 Feb 15;132(4):322
Drash AL see Arslanian SA
Drayer JI, Weber MA, Hoeger WJ. Whole-day BP monitoring in ambulatory normotensive men. Arch Intern Med 1985 Feb;145(2):271–4
Dreazen E see Yemini M
Dreesman GR see Adler-Storthz K
Dreifuss FE. Epileptics and scuba diving [letter] JAMA 1985 Apr 5;253(13):1877–8
Dreiss RJ see Vintzileos AM
Drever JM. The helical opening in suction cannulas for lipolysis [letter] Plast Reconstr Surg 1985 Mar;75(3):442–3
Drexler H, Zareura S, Shapira Y. Transient aphonia and quadriplegia during epidural anesthesia. Anesth Analg 1985 Mar;64(3):365–6
Dreyfus JN see Williams HJ
Drezner MK see Lyles KW
Drezzik Z see Rubinstein E
Drijfhout HR see Kast EA
Drillien CM see Taylor DJ
Drucker WR, Gavett WJ. Cost containment and survival of the teaching hospital [editorial] Am J Surg 1985 Mar; 149(3):315–6
Drummond GS see Simionatto CS
Drummond JC. MAC for halothane, enflurane, and isoflurane in the New Zealand white rabbit: and a test for the validity of MAC determinations. Anesthesiology 1985 Mar; 62(3):336–8
Drummond JC, Todd MM. The response of the feline cerebral circulation to PaCO2 during anesthesia with isoflurane and halothane and during sedation with nitrous oxide. Anesthesiology 1985 Mar;62(3):268–73
Druon MC see Gallet B
Drury T see Hodge KM
Drylie DM see Hunter PT
D'Souza AJ see Ma P
Du Gres B see Quintin L
Dubner SJ, Elsenwajg BD, Palma S, Mendelzon R, Ramos A, Bertolasi CA. Efficacy of flecainide in the management of ventricular arrhythmias: comparative study with amiodarone. Am Heart J 1985 Mar;109(3 Pt 1):523–8
Dubois PM see Aubert ML
Dubuc WE, Bohannon RW. Device for stretching the hamstring muscles. Suggestion from the field. Phys Ther 1985 Mar;65(3):352–3

Daly JC see **Zuckerman BS**
Duchesneau PM see **Aguila LA**
Duckett JE see **Zebrowski M**
Duckett JW see **Snow BW**
Duckworth WC see **Peavy DE**
Duddle M. The need for sexual assault centres in the United Kingdom. Br Med J [Clin Res] 1985 Mar 9;290(6470):771–3
Dudgeon BJ, DeLisa JA, Miller RM. Optokinetic nystagmus and upper extremity dressing independence after stroke. Arch Phys Med Rehabil 1985 Mar;66(3):164–7
Dudley AW see **Aguila LA**
Dudley FJ see **Prichard PJ**
Dudley HA see **Dodsworth H**
Dudson W see **Putzki H**
Dufau M see **Pisarde PV**
Dufau ML see **Boulfelfane JS**
Duff P, Jackson MT. Pregnancy complicated by rhesus sensitization and the May–Hegglin anomaly. Obstet Gynecol 1985 Mar;65(3 Suppl):7S–10S
Dufresne M see **Woodman R**
Duggin GG see **Tiller DJ**
Dulfano HF see **De Boer BJ**
Dumas R. Lupus nephritis. Collaborative study by the French Society of Paediatric Nephrology. Arch Dis Child 1985 Feb;60(2):126–8
Dumont FJ, Coker LZ, Habberstett RC, Trefflinger JA. Xenogeneic monoclonal antibody to an Ly-6-linked murine cell surface antigen: differential reactivity with T cell subpopulations and bone marrow cells. J Immunol 1985 Apr;134(4):2357–65
Dumont JE see **Unger J**
Dunaif A, Longcope C, Canick J, Badger T, Crowley WF Jr. The effects of the aromatase inhibitor delta 1-testolactone on gonadotropin release and steroid metabolism in polycystic ovarian disease. J Clin Endocrinol Metab 1985 Apr;60(4):773–80
Duncan CC see **Ment LR**
Duncan GM see **Glanton DW**
Duncan JA see **Barkan AL**
Duncan RL see **Gregas WM**
Duncanson FP see **Howlett D Jr**
Dunford R. Diver's Alert Network [letter] Ann Emerg Med 1985 Mar;14(3):278
Dunkelberger G see **Smiddy WE**
Dunkle DE see **Agras PF**
Dunlop NE, Grizzle WE, Siegel AL. Cushing's syndrome. Screening methods in hospitalized patients. Arch Pathol Lab Med 1985 Mar;109(3):222–9
Dunlop WE see **Mullins RJ**
Dunn DS see **Kowalski RP**
Dunn FG see **Green ST**
Dunn GD see **Alberti-Flor JJ**
Dunn LD see **Chrisey EW**
Dunn LJ see **Fantl JA**
Dunn MM, Toews GB, Hart D, Pierce AK. The effects of systemic immunization of pulmonary clearance of Pseudomonas aeruginosa. Am Rev Respir Dis 1985 Mar; 131(3):426–31
Dunn PM. Pathogenesis of clubfoot [letter] Lancet 1985 Mar 16;1(8429):635–6
Dunn RF see **Freedman SB**
Dunne MG see **Reynolds MB**
Dunny GM see **Berghash SR**
Dunston RA, Simpson MB, Knowles RW, Rouse WF. The origin of ABH antigens on human platelets. Blood 1985 Mar;65(3):615–9
Dupon M see **Vital C**
DuPont HL see **Mathewson JJ**
Dupre J see **Mandrup-Poulsen T**
Durack DT see **Shulman ST**
Durna CM see **Revuelta JM**
Durrell B, Desmouts JM, Mankikian B, Prokocimer P. Effects of aminophylline on diaphragmatic dysfunction after upper abdominal surgery. Anesthesiology 1985 Mar; 62(3):242–6
Dutta SK, Hlasko J. Dietary fiber in pancreatic disease: effect of high fiber diet on fat malabsorption in pancreatic insufficiency and in vitro study of the interaction of dietary fiber with pancreatic enzymes. Am J Clin Nutr 1985 Mar; 41(3):517–25
Duval J see **Thieulant ML**
Duval P see **Raghavan D**
Duvoisin RC see **Lepore FE**
Duwe AK, Werkmeister J, Roder JC, Lamm R, Payne U. Natural killer cell–mediated lysis involves an hydroxyl radical–dependent step. J Immunol 1985 Apr; 134(4):2637–44
Duzman E see **Benzinger RE**
Duzman E see **Berson PG**
Dvir E. Surgical management of cutaneous melanoma [letter] Ann Surg 1985 Apr;201(4):533
Dvorak AM, Klebanoff SJ, Henderson WR, Monahan RA, Pyne K, Galli SJ. Vesicular uptake of eosinophil peroxidase by guinea pig basophils and by cloned mouse mast cells and granule-containing lymphoid cells. Am J Pathol 1985 Mar;118(3):425–38
Dworsky R see **Levine AM**
DyBuncio A see **Embree V**
Dyer C. The Gee case: judge rules on meanings of words. Br Med J [Clin Res] 1985 Mar 2;290(6469):698
Dyer C. The Gee case: first expert witness. Br Med J [Clin Res] 1985 Feb 16;290(6467):545–6
Dyer CA, Erickson GF. Norepinephrine amplifies human chorionic gonadotropin-stimulated androgen biosynthesis by ovarian theca-interstitial cells. Endocrinology 1985 Apr; 116(4):1645–52
Dyer JA see **Barthey GB**
Dykes PW see **Morris DL**
Dyrenfurth I see **Shortle B**
Dunn VJ see **Given BD**
Dziwis P see **McCormick K**

E

Eardley DD see **Parsonnet J**
Earl A see **O'Keefe JP**
Earnest F 4th see **Baker HL Jr**
Earp JA see **Runyan CW**
Eastment CE, Russotti FW. Regulation of erythropoiesis in long-term hamster marrow cultures: role of bone marrow-adherent cells. Blood 1985 Mar;65(3):736–43
Eastmond CJ see **Reid DM**
Eastwood MA see **Marrick MV**
Eastwood MR, Whitton JL, Kramer PM, Peter AM. Infradian rhythms. A comparison of affective disorders and normal persons. Arch Gen Psychiatry 1985 Mar;42(3):295–9
Eaton JW see **Hrushesky WJ**
Eavey RD, Gao YZ, Schuknecht HF, Gonzalez-Pineda M. Otologic features of bacterial meningitis of childhood. J Pediatr 1985 Mar;106(3):402–7
Eban R see **Berman L**
Ebbesen P see **Melbye M**
Eberhardt NL see **Savouret JF**
Ebina N see **Suzuki R**
Eble JN see **Seal GM**
Echizenya K, Satoh M, Nakagawa T, Koiwa M, Abe H. Bitemporal compression injury caused by static loading mechanism. Report of two cases. J Neurosurg 1985 Mar; 62(3):438–41
Eckberg DL see **Dibner-Dunlap ME**
Eckel J, Wrede A, Herberg L, Reinauer H. Insulin resistance in the heart: studies on isolated cardiocytes of genetically obese Zucker rats. Endocrinology 1985 Apr; 116(4):1529–34
Eckert ED see **Mitchell JE**
Ecoffey C, Edouard A, Pruneczynski W, Taly E, Samii K. Effects of epidural anesthesia on catecholamines, renin activity, and vasopressin changes induced by tilt in elderly men. Anesthesiology 1985 Mar;62(3):294–7
Eddy JL see **Ihde DC**
Edelhan J see **Jacobs SR**
Edelhauser HF see **Glauser DB**
Edelhauser HF see **Matsuda M**
Edelson JD, Reback AS. The clinical assessment of severe asthma. Arch Intern Med 1985 Feb;145(2):321–3
Edelson JT see **Gonzales JJ**
Eden RD see **Chestnut DH**
Edén S see **Gause I**
Edgar LC see **Lane HC**
Edgerton BJ, Brimacombe JA, House WF. Auditory capabilities of single-channel cochlear implant patients. Etiologic considerations. Arch Otolaryngol 1985 Apr; 111(4):255–8
Edhag O see **Bergfeldt L**
Edhag O see **Rosenqvist M**
Edmonson JH see **Taylor WF**
Edouard A see **Ecoffey C**
Edstein M see **Shann F**
Edwards G see **Ghodse AH**
Edwards JM see **Katsuba PK**
Edwards KM, Bennett SR, Garner WL, Bratton DL, Glick AD, Greene HL, Wright PF. Reye's syndrome associated with adenovirus infections in infants. Am J Dis Child 1985 Apr;139(4):343–6
Edwards M, Murphy M, Chadwick T. Mixing short and intermediate acting insulins: effect on postprandial blood glucose concentrations [letter] Br Med J [Clin Res] 1985 Mar 9;290(6470):791
Edwards MB see **Kacharczyk W**
Edwards NB see **Phelan JP**
Edwards RC see **Rosenberg JC**
Edwards RG see **Cohen J**
Edwards RG see **Forman R**
Edwards S see **Crippen D**
Edwards S see **Caltrom AA**
Edwards WD see **Di Donato RM**
Eeg-Olofsson O see **Carriero R**
Eemaia TE see **Mondgil VK**
Efthimiadis A see **Tzartos SJ**
Egbert BM see **Blumenfeld W**
Egbert P see **Boldrey EE**
Egberts EH, Schomerus H, Hamster W, Jürgens P. Branched chain amino acids in the treatment of latent portosystemic encephalopathy. A double-blind placebo-controlled crossover study. Gastroenterology 1985 Apr;88(4):887–95
Egbring R see **Burghard R**
Egger J, Carter CM, Graham PJ, Gumley D, Soothill JF. Controlled trial of oligoantigenic treatment in the hyperkinetic syndrome. Lancet 1985 Mar 9;1(8428):540–5
Eggink WF see **Hetj HA**
Eggleston JC see **Greenwalt DE**
Eggo MC see **Bachrach LK**
Egorov IK see **Fritz RB**
Ehrlich J see **Drake RE**
Ehsani AA see **Seals DR**
Eichenhorn MS see **Kvale PA**
Eichenwald H. Developments in diagnosing and treating otitis media. Am Fam Physician 1985 Mar;31(3):155–64
Eichhorn P see **Hirasé HO**
Eichler HG, Mahler TA, Commerford PJ, Lloyd EA, Beck W, Opie LH. Tiapamil, a new calcium antagonist: hemodynamic effects in patients with acute myocardial infarction. Circulation 1985 Apr;71(4):779–86
Eickhoff TC. The social evolution of the Infectious Diseases Society of America. J Infect Dis 1985 Mar;151(3):383–7
Eidson M see **MacDonald KL**
Eifrig DE see **Pryczkowski AW**
Eil C, Chestnut RY. The effects of radiographic contrast agents and other compounds on the nuclear binding of L-[125I]triiodothyronine in dispersed human skin fibroblasts. J Clin Endocrinol Metab 1985 Mar;60(3):548–52
Eil C see **Eagler RJ**
Eilon G see **Valentin-Opran A**
Einarsson K see **Livingston JN**
Einhorfer C see **Wilkie FL**
Einsman B. Preparing the civilian surgeon for combat casualty management. J Trauma 1985 Feb;25(2):156–9
Einsmith GS see **Srikanta S**
Einsberg JM. The internist as gatekeeper. Preparing the general internist for a new role. Ann Intern Med 1985 Apr; 102(4):537–43
Einsberg RA see **Boyer CM**
Einsen JA see **Sher E**
Einsent FJ see **Stahler CL**
Einsch L see **Hopkins RS**
Eitches RW, Rachelefsky GS, Katz RM, Mendens GR, Siegel SC. Methylprednisolone and troleandomycin in treatment of steroid-dependent asthmatic children. Am J Dis Child 1985 Mar;139(3):264–8
Ekberg O, Nylander G, Fork FT. Defecography. Radiology 1985 Apr;155(1):45–8
Ekelund G see **Cedermark B**
Ekstrand J see **Miller M**
Ekstrand J see **Spak CJ**
Ekwalawi A. Ultrastructure of vesicourethral innervation. III. Axoaxonal synapses between postganglionic cholinergic axons and probably SIF-cell derived processes in the feline linosphincter. J Urol 1985 Mar;133(3):524–8
Ekwalawi A see **Malkowicz SB**
Elder DE see **Greene MH**
Eldridge JH, Kimura S, Mertzski I, Michalek SM, Hamaoka T, Hamada S, McGhee JR. Immunoregulation in the rat: cellular and molecular requirements for B cell responses to types 1, 2, and T-dependent antigens. J Immunol 1985 Apr;134(4):2236–46
Elejalde BR, Mercedes de Elejalde M, Gilman M. Analysis of the human fetal skeleton and organs with zeroradiography. Am J Obstet Gynecol 1985 Mar 1; 151(5):666–70
Elenewski BD see **Dubner SJ**
Eliachar I see **Levy Y**
Eliakim M see **Ben-Chetrit E**
Elias E see **Young JA**
Elias PM see **Williams ML**
Elias-Jones J see **Barlow DH**
Eldan J, Michel J, Gay I, Springer H. Ear involvement in human brucellosis. J Laryngol Otol 1985 Mar;99(3):289–91
Elkin I, Parloff MB, Hadley SW, Autry JH. NIMH Treatment of Depression Collaborative Research Program. Background and research plan. Arch Gen Psychiatry 1985 Mar;42(3):305–16
Ellenberger HA see **Holzbecher MD**
Eller PM see **Moran DT**
Eller TW, Pasternak JF. Isolated ventricles following intraventricular hemorrhage. J Neurosurg 1985 Mar; 62(3):357–62
Ellerstein NS, Ostrov BE. Growth patterns in children hospitalized because of caloric-deprivation failure to thrive. Am J Dis Child 1985 Feb;139(2):164–6
Elliot DL, Goldberg L. Nutrition and exercise. Med Clin North Am 1985 Jan;69(1):71–82 (95 ref.)
Elliot DL, Tulle SW, Liss DH. Preparing the medically compromised patient for surgery. Postgrad Med 1985 Mar; 77(4):269–71, 274–5, 278 passim
Elliot DL see **Goldberg L**
Elliott CG, Zimmerman GA, Orme JF Jr, Morris AH, Mortensen JD. Granulocyte aggregation in adult respiratory distress syndrome (ARDS)—serial histologic and physiologic observations. Am J Med Sci 1985 Feb; 289(2):70–4
Elliott D see **Strogatz DS**
Elliott L see **Lucas CE**
Elliott ME, Siegel FL, Hadjokas NE, Goodfriend TL. Angiotensin effects on calcium and steroidogenesis in adrenal glomerulosa cells. Endocrinology 1985 Mar; 116(3):1051–9
Elliott MW, Klettner J. Pharmacy relocation cuts costs, increases revenues. Hospitals 1985 Feb 16;59(4):104
Ellis DA see **Kenney PJ**
Ellis FD see **Helveston EM**
Ellis FH Jr see **Peakeake PA**
Ellis JG see **Glauser DB**
Ellis JV see **Wiser-Marsan H**
Ellis KJ see **Cohn SH**
Ellis N. General practitioners and the Griffiths report. Br Med J [Clin Res] 1985 Feb 9;290(6466):483–5

Ellis N. Family practitioner committee independence: what will it mean? Br Med J [Clin Res] 1985 Feb 23; 290(6468):607–11

Ellis R see **Aghdassi A**

Ellis RH. Robert Liston's letter to Dr. Francis Boott: its reappearance after 135 years. Anesthesiology 1985 Mar; 62(3):331–5

Ellison CR see **Knabl LH**

Ellison RR see **Sobel RE**

Elner RC see **Sisson NV**

Elson LM see **Gladstone GJ**

Elstrodt JM see **Pontijas WP**

Elting L see **Bodey GP**

Elton RA see **Uttley JM**

Elton RL see **Mellich ME**

Elveback LR see **Mabis TA**

Elveback LR see **Michet CJ Jr**

Elwany S see **Yahont YM**

Elwyn KE, Jones RD, Ramadahl MM. Inhibitory effects of secretin on gastrin-stimulated rat colon neoplasms. Cancer 1985 Mar 15;55(6):1186–9

Elyaderani MK, McDowell DE, Zimmermann B. Percutaneous transhepatic catheterization in reconstructive surgery of the biliary ducts. South Med J 1985 Feb; 78(2):142–9

Emanuel I see **Connell FA**

Embree V, Emerson DA, Chao-Yeung M, DyBuncio A, Dennis R, Leach J. Occupational exposure to chlorophenates: toxicology and respiratory effects. J Toxicol Clin Toxicol 1984;22(4):317–29

Embury SH, Gholson MA, Gillette P, Rieder RF. The leftward deletion alpha-thal-2 haplotype in a black subject with hemoglobin SS. Blood 1985 Mar;65(3):769–71

Emde C, Liehr RM, Gregor M, Pleul O, Riecken EO, Menge H. Lack of adaptive changes in human pancreatic amylase and lipase secretion in response to high-carbohydrate, low-fat diet applied by a 10-day continuous intraduodenal infusion. Dig Dis Sci 1985 Mar;30(3):204–10

Emens JM see **Lansley DM**

Emerson DA see **Embree V**

Endo M see **Nakanishi T**

Endres D see **Orwell E**

Endres JM see **Shanklin D**

Engel I see **Pang SY**

Engelhard D see **Landreth KS**

Engelhorn L see **Van Gansbeke D**

Engelman RW, Tyler RD, Trang LQ, Lin WT, Good RA, Day NK. Clinicopathologic responses in cats with feline leukemia virus-associated leukemia-lymphoma treated with staphylococcal protein A. Am J Pathol 1985 Mar; 118(3):367–78

England AC 3d, Shippel AH, Ray MJ. A simple view for demonstration of fractures of the anterior arch of C1. AJR 1985 Apr;144(4):763–4

England S see **Bent WW**

Englemen E see **Streber S**

Englemen EG see **Levitt L**

Englemen EG see **Simonsi P**

Englemen EG see **Streber S**

Engler D see **Abe H**

Engler RJ, Chestnut RY, Borst GC 3d, Ell C. The effects of triacetyloleandomycin and oleandomycin phosphate on the glucocorticoid receptor in cultured skin fibroblasts. J Allergy Clin Immunol 1985 Mar;75(3):395–400

Enkin MW see **Bryce RL**

Ennever JF see **Costarino AT**

Enquist IF see **Iyer HV**

Enriquez G see **Lacaya J**

Enterline HT see **White RM**

Entman SS see **Diamond MP**

Entringer MA see **Anderson RD**

Entwisle G see **Lewis A**

Epstein AL see **Rosen ST**

Epstein AM see **Stern RS**

Epstein DL see **Mahmud S**

Epstein E. Fluorouracil paste treatment of thin basal cell carcinomas. Arch Dermatol 1985 Feb;121(2):207–13

Epstein FH see **Williams ME**

Epstein FJ see **Raghavendra BN**

Epstein M see **Lilkchitz MD**

Epstein RM see **Lake CL**

Epstein WV see **Yella EH**

Erb F see **Jones TC**

Erber W see **Faisal B**

Erffmeyer JE, Slagle RL, Lieberman P. Allergy grand rounds. Anaphylactoid reactions to radiocontrast material [clinical conference] J Allergy Clin Immunol 1985 Mar;75(3):401–10

Erickson EE see **Hoyt RH**

Erickson GF see **Dyer CA**

Erickson RH see **Kim YS**

Ericsson CD see **Mathewson JJ**

Eriksen J see **Andersen HB**

Eriksen J see **Ottestad JE**

Eriksson E, Frankel VH. Stress risers in bone [letter] Clin Orthop 1985 Mar;(193):310–2

Eriksson L see **Rokitis M**

Ernst CS see **Folberg R**

Erol C see **Hearse DJ**

Erskine KJ, Iversen SA, Davies R. An altered ratio of 18:2 (9,11) to 18:2 (9,12) linoleic acid in plasma phospholipids as a possible predictor of pre-eclampsia. Lancet 1985 Mar 9;1(8428):554–5

Ertl HC see **Sharpe AH**

Ervin MG see **Amico JA**

Erwin S see **Allabrook WC Jr**

Escoffery RF, Olk RJ, Grand MG, Boniuk I. Vitrectomy without scleral buckling for primary rhegmatogenous retinal detachment. Am J Ophthalmol 1985 Mar 15; 99(3):275–81

Escornia M see **Menasche P**

Escoubet B, Counsel P, Poirier JM, Maison-Blanche P, Jaillon P, Leclercq JF, Menasche P, Cheymol G, Piwnica A, Legler G, et al. Suppression of arrhythmias within hours after a single oral dose of amiodarone and relation to plasma and myocardial concentrations. Am J Cardiol 1985 Mar 1; 55(6):696–702

Escudier B see **Acar J**

Eskola J see **Sarkkinen H**

Esllager PJ see **Dumasio AR**

Espin M see **Dahan R**

Espinar EA see **Cameron V**

Espinar EA see **Richards AM**

Esposo OM see **Giraldo AA**

Esposti PL see **Silver CE**

el Essally M see **Abdalla S**

Estafanous PG see **Bazaral MG**

Estep HL see **Beard L**

Esterly NB, Medenica M. Benign cephalic histiocytosis [letter] Arch Dermatol 1985 Apr;121(4):449

Esterly NB see **Cohen BA**

Estes NA 3d see **Isner JM**

Estes R see **Helveston EM**

Estes RG see **McLeod R**

Estner SM see **Trento A**

Eswaran K, Rosen SW. Recurrent abortions, thromboses, and a circulating anticoagulant. Am J Obstet Gynecol 1985 Mar 15;151(6):751–2

Etheridge JG see **Walker AN**

Etienne A, Flamel CJ, Brun BA, Loiseau E, Blum AL. Evaluation of pirenzepine on gastric acidity in healthy volunteers using ambulatory 24 hour intragastric pH-monitoring. Gut 1985 Mar;26(3):241–5

Etinduai E see **Freedman RR**

Ettinghausen SE see **Norton JA**

Eusebi V see **Pax RA**

Evans AE see **Mathewson ZM**

Evans AL, Brody BA. The do-not-resuscitate order in teaching hospitals. JAMA 1985 Apr 19;253(15):2236–9

Evans AS, Monaghan JM. Spontaneous resolution of cervical warty atypia: the relevance of clinical and nuclear DNA features: a prospective study. Br J Obstet Gynaecol 1985 Feb;92(2):165–9

Evans DL. Postsplenectomy sepsis 10 years or more after operation. J Clin Pathol 1985 Mar;38(3):309–11

Evans JH. Biomechanics of lumbar fusion. Clin Orthop 1985 Mar;(193):38–46

Evans JM see **Griffin RM**

Evans MI, Fisher AM, Rebichaux AG 3d, Staton RC, Redbord D, Larsen JW Jr, Mukherjee AB. Plasma and red blood cell beta-endorphin immunoreactivity in normal and complicated pregnancies: gestational age variation. Am J Obstet Gynecol 1985 Feb 15;151(4):433–7

Evans R see **Sokal S**

Evans RM see **Packham MA**

Evans S, McShane P. The efficacy of internal iliac artery ligation in obstetric hemorrhage. Surg Gynecol Obstet 1985 Mar;160(3):250–3

Evans S see **Lewis-Jones MS**

Evans SM see **Piao PE**

Evans WS, Bowen JN, Giordano FL, Clark B. A case of stadol dependence [letter] JAMA 1985 Apr 19;253(15):2191–2

Evans WS see **Sheldon WR Jr**

Evatt BL see **McDougal JS**

Evatt BL see **Palmer EL**

Evdokimoff VN. Handbook: Radiation safety in shelters [letter] Am J Public Health 1985 Apr;75(4):414

Everett ED see **Hutton JP**

Everett SL see **Hyman PE**

Evers C see **Viquerat CE**

Everson LK see **Cailliaux SA**

Everson RB see **Wong TK**

Ewald FC see **Bach BR Jr**

Ewald SJ, Reffing PH. Co-immunoprecipitation of the Ly-5 molecule and an endogenous protease: a proteolytic system requiring a reducing agent and Ca2+1. J Immunol 1985 Apr;134(4):2513–9

Ewart CK see **Taylor CB**

Ewe K see **Karbach U**

Ewe K see **Staritz M**

Ewels CJ see **Levine S**

Ewerth S see **Livingston JN**

Ewing EP Jr see **Chan WC**

Eykyn SJ see **Grasseau WR**

Eyster KM, Stouffer RL. Adenylate cyclase in the corpus luteum of the rhesus monkey. I. General properties and optimal assay conditions. Endocrinology 1985 Apr; 116(4):1543–51

Eyster KM, Stouffer RL. Adenylate cyclase in the corpus luteum of the rhesus monkey. II. Sensitivity to nucleotides, gonadotropins, catecholamines, and nonhormonal activators. Endocrinology 1985 Apr;116(4):1552–8

Eyster ME, Goedert JJ, Sarngadharan MG, Weiss SH, Gallo RC, Blattner WA. Development and early natural history of HTLV-III antibodies in persons with hemophilia. JAMA 1985 Apr 19;253(15):2219–23

F

Fabbri A, Gnessi L, Perricone R, De Sanctis G, Moretti C, De Carolis C, Fontana L, Isidori A, Fraioli F. Human semen inhibits T rosette formation through an opiate mediated mechanism. J Clin Endocrinol Metab 1985 Apr;60(4):807–9

Faber LP see **Loehrer PJ**

Fabry ME see **Nagel RL**

Facer GW. Cochlear implant: clinical status, 1985 [editorial] Mayo Clin Proc 1985 Feb;60(2):136–8

Fache MP see **Vaishenker W**

Faerman G see **Drajer S**

Fagan LF see **Chen S**

Fagard R see **M'Buyamba-Kabanga JR**

Faglia G see **Morlando P**

Fahmy NR. Nitroprusside vs. a nitroprusside-trimethaphan mixture for induced hypotension: hemodynamic effects and cyanide release. Clin Pharmacol Ther 1985 Mar; 37(3):264–70

Fahn S see **Maltese WA**

Fainstein V see **Lopez-Berestein G**

Fairbank JA, McCaffrey RJ, Keane TM. Psychometric detection of fabricated symptoms of posttraumatic stress disorder. Am J Psychiatry 1985 Apr;142(4):501–3

Fairbanks DN. Effect of nasal surgery on snoring. South Med J 1985 Mar;78(3):268–70

Fairey RN, MacKay PA, Benedet JL, Boyes DA, Turko M. Radiation treatment of carcinoma of the vulva, 1950–1980. Am J Obstet Gynecol 1985 Mar 1;151(5):591–7

Fairley JA see **Woo TY**

Fairman RP see **Millen JE**

Falanga V, Medinger TA, Reichlin M. High titers of antibodies to single-stranded DNA in linear scleroderma. Arch Dermatol 1985 Mar;121(3):345–7

Falcone RA see **Doherty JU**

Falini B, Schwarting R, Erber W, Pomett DN, Martelli MF, Grignani F, Zaccaccia M, Gatter KC, Cernetti C, Stein H, et al. The differential diagnosis of hairy cell leukemia with a panel of monoclonal antibodies. Am J Clin Pathol 1985 Mar;83(3):289–300

Falk E. Unstable angina with fatal outcome: dynamic coronary thrombosis leading to infarction and/or sudden death. Autopsy evidence of recurrent mural thrombosis with peripheral embolization culminating in total vascular occlusion. Circulation 1985 Apr;71(4):699–708

Falk H see **Budnick LD**

Falk M see **Moffat FL**

Falkoff MD see **Barold SS**

Falkoff RJ see **Capps TR**

Falkow S see **O'Hanley P**

Fallenstein F, Bucher HU, Huch R, Huch A. The 'dynamic transcutaneous PO2 histogram' or how to deal with immense quantities of monitoring data. Pediatrics 1985 Mar; 75(3):608–13

Faller DV see **Strair RK**

Fallis RJ, Fisher M. Cerebral vasculitis and hemorrhage associated with phenylpropanolamine. Neurology 1985 Mar;35(3):405–7

Fallon JT see **Dee GW Jr**

Fanaroff AA see **Klein N**

Fang VS see **Refetoff S**

Fanti JA, Krebs HB, Dunn LJ. Incisional bladder hernia and urinary incontinence: report of three cases. Obstet Gynecol 1985 Mar;65(3 Suppl):74S–77S

Fara GM see **Cancellieri V**

Farber R see **Fischer GG**

Fareed J see **Moncada R**

Farha P see **Kalter S**

Farkas LG, Hreczko TA, Kolar JC, Munro IR. Vertical and horizontal proportions of the face in young adult North American Caucasians: revision of neoclassical canons. Plast Reconstr Surg 1985 Mar;75(3):328–38

Farmakides G see **Fleischer A**

Farmakides G see **Mitchell J**

Farmer ER see **Skoupy JW**

Farnham DJ see **Frishman WH**

Farnsworth WE. Prolactin [letter] J Urol 1985 Mar;133(3):488

Farquhar MG see **Kerjaschki D**

Farr S see **Walker PR**

Farrell BJ see **Mateer JE**

Farrell JB see **Narain JP**

Farrell PC see **Charlton B**

Farrell RG, Swanson SL, Walter JR. Safe and effective IV regional anesthesia for use in the emergency department. Ann Emerg Med 1985 Mar;14(3):239–43

Farrell SL see **L'Hommedieu CS**

Farren ME see **Ghent WR**

Farrington K see **Jeffrey G**

Farrior JB. Management of the chronically draining ear. South Med J 1985 Mar;78(3):271–4

Farris E see **Pignata C**

Farthing MJ see **Rolston DD**

Fast A, Robin GC, Floman Y. Surgical treatment of lumbar spinal stenosis in the elderly. Arch Phys Med Rehabil 1985 Mar;66(3):149–51

Fattal GA, Frost Y, Winkelman JW. Operational and financial outcomes of shared laboratory services in a consolidated hospital system. JAMA 1985 Apr 12;253(14):2076–9

Fauchet M see **Menasche P**

Fauci AS see **Ambrus JL Jr**

Fauci AS see **Coppa TR**
Fauci AS see **Lane HC**
Fauci AS see **Ognibene FP**
Faull KF see **Stahl SM**
Fauna O see **Skrede S**
Fausto A see **Levy J**
Faux SF see **Finley WW**
Favalaro R see **Rojo H**
Favari L see **Lehmann PA**
Favrot M see **Philip T**
Fay OH, Tasso H, Perez V, Palazzi J. Anamnestic response to hepatitis B vaccine [letter] Lancet 1985 Mar 16; 1(8429):647
Fazio DT, Bateman JB, Christensen RE. Acute angle-closure glaucoma associated with surgical anesthesia. Arch Ophthalmol 1985 Mar;103(3):360–2
Fearon DT see **Vik DP**
Fearon T, Vacich J. Pediatric patient exposures from CT examinations: GE CT/T 9800 scanner. AJR 1985 Apr; 144(4):805–9
Fechner RE see **Cuskey FM**
Feczko PJ see **Bernstein MA**
Federico S see **Usberti M**
Federspiel CF see **Ray WA**
Fedrick JA see **Chen ZY**
Fefer A see **Appelbaum FR**
Fehilly CB see **Cohen J**
Feighner JP see **Rickels K**
Feingold M. Picture of the month. Hemangioma and lymphangioma of the nose. Am J Dis Child 1985 Mar; 139(3):319–20
Feingold M see **Newton ER**
Feinstein RJ. The ethics of professional regulation. N Engl J Med 1985 Mar 21;312(12):801–4
Feinstein RJ. Foreign medical graduates: The door should never close. South Med J 1985 Mar;78(3):340–2
Feit A, Reddy CV, Khan R, Mellman H, El-Sherif N. Changed learning curve for percutaneous transluminal coronary angioplasty. Implication for the future treatment of coronary artery disease. Am J Med 1985 Mar; 78(3):438–42
Feit C see **Bartal AH**
Feist T see **Picard JK**
Feld G see **Singh BN**
Felding JU see **Vimpel T**
Feldman CM see **Flechler RS**
Feldman D see **Hirst MA**
Feldman M see **Kass DC**
Feldman RA see **Young RF**
Feldman RL see **Lambert CR**
Feldman RL see **Macdonald RG**
Feldon SE, Lee CP, Muramatsu SK, Weiser JM. Quantitative computed tomography of Graves' ophthalmopathy. Extraocular muscle and orbital fat in development of optic neuropathy. Arch Ophthalmol 1985 Feb;103(2):213–5
Felice F see **Massimo C**
Fellous M see **Mousnlayi MD**
Felser JM, Croen KD, Sawyer MH, Rooney JF, Ostrove JM, Straus SE. Does idoxuridine help herpes labialis? [letter] N Engl J Med 1985 Mar 28;312(13):859
Fendrick AM see **Gonzales JJ**
Fenley MP, Gavaghan TP, Baron DW, Brasseu JA, Roy PR, Morgan JJ. Contribution of left ventricular contraction to the generation of right ventricular systolic pressure in the human heart. Circulation 1985 Mar;71(3):473–80
Fennerty AG see **Davies PD**
Fenton LJ see **Martin RG**
Feorino PM see **Palmer EL**
Ferguson LS. Burke MJ, Choromokos EA. Carbon monoxide retinopathy. Arch Ophthalmol 1985 Jan;103(1):66–7
Ferguson MK, DeMeester TR, DesLauriers J, Little AG, Pirnez M, Golomb H. Diagnosis and management of synchronous lung cancers. J Thorac Cardiovasc Surg 1985 Mar;89(3):378–85
Ferguson RK see **Oren A**
Ferguson IL see **Goodman JD**
Ferguson J, Hobbie W. Home visits for the child with cancer. Nurs Clin North Am 1985 Mar;20(1):109–15
Feria M see **Skortle B**
Ferland LH see **Rose AA**
Fermanian J see **Sitruk-Ware R**
Fernandes E see **Sobrinho-Simões M**
Fernandes M see **Raupa RW**
Fernandez J see **Gallagher JD**
Fernandez LA, Twickler J, Mead A. Neovascularization produced by angiotensin II. J Lab Clin Med 1985 Feb; 105(2):141–5
Ferrie BF see **Anderson LJ**
Ferrie JM, Lamb D. A new method for quantitating the medial component of pulmonary arteries. The measurements. Arch Pathol Lab Med 1985 Feb; 109(2):156–62
Ferroli EJ see **Pedreira FA**
Ferrone VJ see **Fukuda Y**
Ferrone VJ see **Lee BI**
Ferrone VJ see **Soler P**
Ferrari F see **Solbiati L**
Ferrario CM see **Hespler FA Jr**
Ferraro JA, Arenberg IK, Hannaein RS. Electrocochleography and symptoms of inner ear dysfunction. Arch Otolaryngol 1985 Feb;111(2):71–4
Ferrick KJ see **Bigger JT Jr**
Ferrier PE see **Stamm-Racine J**
Ferrieri P see **Payne NR**
Ferrini L see **Todisco T**
Ferris CF, Armstrong MJ, George JK, Stevens CA, Carraway RE, Leeman SE. Alcohol and fatty acid stimulation of neurotensin release from rat small intestine. Endocrinology 1985 Mar;116(3):1133–8
Ferris TF see **Bantle JP**
Féry F, Balasse EO. Ketone body production and disposal in diabetic ketosis. A comparison with fasting ketosis. Diabetes 1985 Apr;34(4):326–32
Fetell MR see **Brin MF**
Feuerstein IM, Thaseen EM. Focal cytomegaly of the adult adrenal cortex. A rare variant of black adenoma. Arch Pathol Lab Med 1985 Feb;109(2):198–200
Fick RB Jr, Baltimore RS, Squier SU, Reynolds HY. IgG proteolytic activity of Pseudomonas aeruginosa in cystic fibrosis. J Infect Dis 1985 Apr;151(4):589–98
Fickelsson JL. Getting certified. Am J Nurs 1985 Mar; 85(3):265–9
Fidelman ML see **Grogan WM**
Fiegel VD see **Pruett TL**
Field E see **Struber S**
Field JB see **D'Agostino J**
Field SP see **Cohen LB**
Fielder K see **Grogan TM**
Fielding BA see **Davies AG**
Fielding DW see **Smithells RW**
Fieldman NR, Fersling ML, Le Quesne LP. The effect of vasopressin on solute and water excretion during and after surgical operations. Ann Surg 1985 Mar;201(3):383–90
Fields BN see **Sharpe AH**
Fields JP see **Rees RS**
Fiers W see **Arenzana-Seisdedos F**
Fife D, Baranchi JL. Northeastern Ohio Trauma Study III: incidence of fractures. Ann Emerg Med 1985 Mar; 14(3):244–8
Fife D see **Rappaport EB**
Fifer MA see **Colucci WS**
Fifer MA see **Janki BE**
Fifield GC see **Uden DL**
Figueroa JP, Mahan S, Poore ER, Nathanielsz PW. Characteristics and analysis of uterine electromyographic activity in the pregnant sheep. Am J Obstet Gynecol 1985 Feb 15;151(4):524–31
Filipo R, Barbara M. Juvenile Menière's disease. J Laryngol Otol 1985 Feb;99(2):193–6
Filly RA see **Mahony BS**
Filshie GM see **Johnson IR**
Finnsel CJ see **Etienne A**
Finberg RW see **Sharpe AH**
Finch JS see **Smura SK**
Finch LR see **Wiley JS**
Findler G see **Rubinstein E**
Fine EJ see **Perouki MW**
Fine G see **Ackerman LV**
Fine PE, Adelstein AM, Snowman J, Clarkson JA, Evans SM. Long term effects of exposure to viral infections in utero. Br Med J [Clin Res] 1985 Feb 16;290(6467):509–11
Fine PR see **DeVivo MJ**
Fine SL see **Smiddy WE**
Fink RI, Revers RR, Kolterman OG, Olefsky JM. The metabolic clearance of insulin and the feedback inhibition of insulin secretion are altered with aging. Diabetes 1985 Mar;34(3):275–80
Finlayson B see **Hunter PT**
Finlayson R see **Cooper DA**
Finley E see **Vernon RG**
Finley RK Jr see **Bullmaster JR**
Finley RW, Marr JJ. Anaerobic myocardial abscess following myocardial infarction. Am J Med 1985 Mar; 78(3):513–4
Finley WW, Faux SF, Hutcheson J, Amstutz L. Long-latency event-related potentials in the evaluation of cognitive function in children. Neurology 1985 Mar;35(3):323–7
Finn FM see **Amico JA**
Finn JC see **Fogarty TJ**
Finn R see **Ahmad R**
Finnegan MJ. Renovation plan solves hospital's lab needs. Hospitals 1985 Feb 16;59(4):101–2
Finnegan OC see **Hawkey PM**
Finstad CL see **Bander NH**
Fiocchi C see **Roche JK**
Fiore JJ see **Kris MG**
Fioretti P, Brower RW, Lazzeroni E, Simoons ML, Wijns W, Reiber JH, Bos RJ, Hugenholtz PG. Limitations of a QRS scoring system to assess left ventricular function and prognosis at hospital discharge after myocardial infarction. Br Heart J 1985 Mar;53(3):248–52
Firkin BG see **Howard MA**
Fiscella R. Was fever psychogenic in origin? [letter] Am J Psychiatry 1985 Apr;142(4):516–7
Fischer CE see **Brown SE**
Fischer DK see **Miller G**
Fischer DR, Park SC, Neches WH, Bearman LB, Fricker FJ, Mathews RA, Zaborbubler JR, Wedemeyer AL. Successful dilatation of a stenotic Bialock-Taussig anastomosis by percutaneous transluminal balloon angioplasty. Am J Cardiol 1985 Mar 1;55(6):861–2
Fischer EC see **Rojo H**
Fischer EG, Welch K, Belli JA, Wallman J, Shillito JJ Jr, Winston KR, Cassady R. Treatment of craniopharyngiomas in children: 1972–1981. J Neurosurg 1985 Apr; 62(4):496–501
Fischer GG, Anderson DC, Farber R, Lebow S. Prediction of carotid disease by ultrasound and digital subtraction angiography. Arch Neurol 1985 Mar;42(3):224–7
Fischer GW see **Hemming VG**
Fischer H. Rock in the nose [letter] Pediatrics 1985 Mar; 75(3):616–7
Fischer JE see **Tranberg KG**
Fischer JR see **McNamara TO**
Fischer P, Addison L. Diagnosis of Candida vaginitis [letter] J Fam Pract 1985 Mar;20(3):235–6
Fischler RS, Todd NW, Feldman CM. Otitis media and language performance in a cohort of Apache Indian children. Am J Dis Child 1985 Apr;139(4):355–60
Fish E see **Hanna WM**
Fishel SB see **Cohen J**
Fishel SB see **Forman R**
Fisher AM see **Evans MI**
Fisher B, Redmond C, Fisher ER, Bauer M, Wolmark N, Wickerham DL, Deutsch M, Montague E, Margolese R, Foster R. Ten-year results of a randomized clinical trial comparing radical mastectomy and total mastectomy with or without radiation. N Engl J Med 1985 Mar 14; 312(11):674–81
Fisher B, Bauer M, Margolese R, Poisson R, Pilch Y, Redmond C, Fisher E, Wolmark N, Deutsch M, Montague E, et al. Five-year results of a randomized clinical trial comparing total mastectomy and segmental mastectomy with or without radiation in the treatment of breast cancer. N Engl J Med 1985 Mar 14;312(11):665–73
Fisher CJ Jr, Horowitz Z, Albertson TE. Cardiorespiratory failure in toxic shock syndrome: effect of dobutamine. Crit Care Med 1985 Mar;13(3):160–5
Fisher DA see **Amico JA**
Fisher DC see **Anderson KC**
Fisher DC see **Boyd AW**
Fisher DC see **Freedman AS**
Fisher DE see **Reeves WH**
Fisher DF see **Brigham RA**
Fisher E see **Fisher B**
Fisher EJ see **Jiménez-Lucho VE**
Fisher ER see **Fisher B**
Fisher HJ see **Tacket CO**
Fisher J see **Tamari I**
Fisher JF, Hanson DM. Amphotericin B resistance in Candida [letter] Ann Intern Med 1985 Apr;102(4):563–4
Fisher M, Gordon T. The relation of drinking and smoking habits to diet: the Lipid Research Clinics Prevalence Study. Am J Clin Nutr 1985 Mar;41(3):623–30
Fisher M see **Fallis RJ**
Fisher MR, Wall SD, Hricak H, McCarthy S, Kerlan RK. Hepatic vascular anatomy on magnetic resonance imaging. AJR 1985 Apr;144(4):739–46
Fisher MR see **Mendelson EB**
Fisher MS. Re: Ascites: comparison of plain radiographs with ultrasonograms [letter] Radiology 1985 Apr;155(1):255–6
Fisher RG. Complications of chymopapain chemonucleolysis [letter] J Neurosurg 1985 Apr;62(4):621–2
Fishman GA, Alexander KR, Anderson RJ. Autosomal dominant retinitis pigmentosa. A method of classification. Arch Ophthalmol 1985 Mar;103(3):366–74
Fishman GA see **Hendricks RL**
Fishman GA see **Puck A**
Fishman JA, Karnovsky MJ. Effects of the aminonucleoside of puromycin on glomerular epithelial cells in vitro. Am J Pathol 1985 Mar;118(3):398–407
Fishman MA see **Barnes TZ**
Fisk JD see **Johnson DM**
Fisk RL see **Gonzalez AC**
Fitch R, Smith P, Heath D. Nerve axons in carotid body hyperplasia. A quantitative study. Arch Pathol Lab Med 1985 Mar;109(3):234–7
Fitzgeorge RB, Gibson DH, Jagras RI, Baskerville A. Efficacy of imipenem in experimental Legionnaires' disease [letter] Lancet 1985 Mar 16;1(8429):633–4
Fitzgerald D see **O'Brien E**
Fitzgerald DC. The aging ear. Am Fam Physician 1985 Feb; 31(2):225–32 (19 ref.)
FitzGerald GA see **Roy L**
Fitzgerald J see **Lorch V**
Fitzgerald PA, Mendelsohn M, Lopez C. Human natural killer cells limit replication of herpes simplex virus type 1 in vitro. J Immunol 1985 Apr;134(4):2666–72
Fitzgerald PL. Exercise for the elderly. Med Clin North Am 1985 Jan;69(1):189–96 (57 ref.)
Fitzgerald RH Jr see **Kavanagh BF**
Fitzgerald RH Jr see **Merkel KD**
Fitzgerald SP, Leckie WJ. Thrombosis complicating transvenous pacemaker lead presenting as contralateral internal jugular vein occlusion. Am Heart J 1985 Mar;109(3 Pt 1):593–5
FitzGerald Fraser JS see **Donald IP**
Fitzpatrick PG see **Rothbard RL**
Flanigan DP see **Wilbur AC**
Flatley M see **Hoagland PM**
Fleischer A, Schulman H, Farmakides G, Bracero L, Blattner P, Randolph G. Umbilical artery velocity waveforms and intrauterine growth retardation. Am J Obstet Gynecol 1985 Feb 15;151(4):502–5
Fleischer A see **Mitchell J**
Fleischer AB, Sharmanthie WO, Thompson FL, Parker EL,

Larsen BA. Effect of a transported ligand on the binding of albumin to rat liver cells. J Lab Clin Med 1985 Feb; 105(2):185–9
Fleiss JL see Bigger JT Jr
Fleiss JL see Cohen CL
Fleming ID, Black TL, Thompson EI, Pratt C, Rao B, Hanta O. Thyroid dysfunction and neoplasia in children receiving neck irradiation for cancer. Cancer 1985 Mar 15; 55(6):1190–4
Fleming ID see Rao BN
Fleming TR see Calliham SA
Fletcher DJ. Kicking the nicotine habit. How to help patients stop smoking. Postgrad Med 1985 Feb 15;77(3):123–33 (23 ref.)
Fletcher DJ, Bennison D. Coping with stress. How to help patients deal with life's pressures. Postgrad Med 1985 Mar; 77(4):93–6, 99–100
Fletcher J see Wells TJ
Fletcher JC. Artificial insemination in lesbians. Ethical considerations. Arch Intern Med 1985 Mar;145(3):419–20
Fletcher ME. Sickle cell eye disease [letter] Arch Ophthalmol 1985 Feb;103(2):175
Fletcher MP see Gershwin ME
Fletcher RD see Lee BI
Fletcher SW, O'Malley MS, Bunce LA. Physicians' abilities to detect lumps in silicone breast models. JAMA 1985 Apr 19;253(15):2224–8
Fletcher WH, Greenaway JR. Receptor mediated action without receptor occupancy. Endocrinology 1985 Apr; 116(4):1660–2
Fletcher WS see Mintun JP
Flexner WA see Solberg LI
Flickinger EG see Sloan DR
Flier JS. Metabolic importance of acanthosis nigricans [editorial] Arch Dermatol 1985 Feb;121(2):193–4
Fligner CL, Jack R, Twiggs GA, Raleys VA. Hyperosmolality induced by propylene glycol. A complication of silver sulfadiazine therapy. JAMA 1985 Mar 15;253(11):1606–9
Flint DJ see Vernon RG
Flisberg K see Bunde M
Flomen Y see Fust A
Florent C, Flourie B, Leblond A, Rautureau M, Bernier JJ, Rambaud JC. Influence of chronic lactulose ingestion on the colonic metabolism of lactulose in man (an in vivo study). J Clin Invest 1985 Feb;75(2):608–13
Flores BT see Marchibanki FE
Florsheim WH see Wu SY
Flotus S see Kay P
Flourie B see Florent C
Flournoy JG see Potter JL
Floyd A see Weisman SJ
Floyd WN Jr, Cobb C. Cholangiography and bile cytopathology in the diagnosis of biliary tract obstruction. South Med J 1985 Feb;78(2):134–7
Fluher MR see Cumming DC
Flynn K see Padilla RS
Flynn MB see Hodge KM
Flynn MJ see Ackerman LV
Flynn PJ see Windsor JP
Foale R see Rowland E
Foch CB see Klein SP
Fodor J 3d, Malott JC, Moulton J. Carpal tunnel ring artifact. AJR 1985 Apr;144(4):765–6
Foerster RJ see Berson FG
Fogarty TJ, Kinsey TB, Flax JC, Hermann GD. A new vascular clamp. Surg Gynecol Obstet 1985 Mar; 160(3):264–5
Fohrer JE see Schneider JR
Folberg R, Donoso LA, Atkinson BF, Ernst CS, Herlyn M, Arbisa VV. An antimelanoma monoclonal antibody and the histopathology of uveal melanomas. Arch Ophthalmol 1985 Feb;103(2):275–9
Foley JE see Danner CC
Foley JF see Calliham SA
Foley JM. The beginning of it all. Neurology 1985 Mar; 35(3):385–8
Foley RJ see Reeves WB
Foley TP Jr see Arslanian SA
Folk JC see Han DP
Folks DG, Ford CV. Psychiatric disorders in geriatric medical/surgical patients. Part I: Report of 195 consecutive consultations. South Med J 1985 Mar;78(3):239–41
Folks TM see Redfield RR
Follansbee AL see Brendler CB
Folts WE see La Greca AJ
Fonnfad A see Rakhar F
Fonda G. Evaluation of the Honey Bee Lens [letter] Arch Ophthalmol 1985 Feb;103(2):180–1
Fonseca V, Agnew J, Dandona P. Secondary hyperparathyroidism and bone density [letter] Br Med J [Clin Res] 1985 Feb 16;290(6467):555–6
Fontana L see Fabbri A
Fontana ME see Wooley CF
Fontijne WP, Mook PH, Eletrodt JM, Schrauffordt Koops H, Oldhoff J, Wildevuur CR. Isolated hindlimb perfusion in dogs: the effect of perfusion pressures on the oxygen supply (ptO2 histogram) to the skeletal muscle. Surgery 1985 Mar; 97(3):278–84
Foo SH, Rassekhoff J, Bervanstein A, Choy IS. Intra-arterial BCNU chemotherapy for malignant gliomas [letter] J Neurosurg 1985 Mar;62(3):458–9
Foo SH see Greenspan AH
Foord SM see Diegues C
Forbes BA see Johnson TL
Forbes CD see Madhok R
Forbes GS see Baker HL Jr
Forbes MB see Kennedy DL
Force T, Kemper AJ, Cohen C, Parisi AF. Early loss of postextrasystolic potentiation in acutely ischemic myocardium: evaluation by contrast two-dimensional echocardiography. Circulation 1985 Mar;71(3):602–9
Ford CV see Folks DG
Ford GP see Chalmers RJ
Ford MJ see Merrick MV
Forestier F see Desmoats G
Fork FT see Ekberg O
Forker EL see Fleischer AB
Forland M see Gander RM
Forman BD. Use of hypoxia for improving medication compliance in psychiatric patients. South Med J 1985 Mar; 78(3):242–4
Forman R, Fishel SB, Edwards RG, Walters E. The influence of transient hyperprolactinemia on in vitro fertilization in humans. J Clin Endocrinol Metab 1985 Mar;60(3):517–22
Forrest AL see Mackenzie N
Forrest GJ see Cunningham D
Forrest WH Jr see Jones KE
Forrester-Wood CP see Ibrahim N
Forsgren L see Cedermark B
Forsling ML see Fieldman NR
Forsyth BW, Leventhal JM, McCarthy PL. Mothers' perceptions of problems of feeding and crying behaviors. A prospective study. Am J Dis Child 1985 Mar; 139(3):269–72
Forsyth RA. Throat cultures [letter] J Fam Pract 1985 Mar; 20(3):235
Forsythe PJ see Borins EF
Fort P, Wapsir RA, De Rosa F, Lifshitz F. Long-term evolution of glycerol intolerance syndrome. J Pediatr 1985 Mar;106(3):453–6
Fortuna I see Roding M
Fortune RL see Gonzales AC
Fosarelli P see DeAngelis C
Foschi A see Sriram R
Foster BG see Cowart RE
Foster CB see Foster RS Jr
Foster JC see Foster RS Jr
Foster ME, Leaper DJ, Williamson RC. Changing patterns in colostomy closure: the Bristol experience 1975–1982. Br J Surg 1985 Feb;72(2):142–5
Foster NL see Grimes AM
Foster R see Fisher B
Foster RS Jr, Costanza MC, Foster JC, Wanner MC, Foster CB. Adverse relationship between blood transfusions and survival after colectomy for colon cancer. Cancer 1985 Mar 15;55(6):1195–201
Foster WD see Bloom DA
Foucar E, Bentley TJ, Laube DW, Rosai J. A histopathologic evaluation of nevocellular nevi in pregnancy. Arch Dermatol 1985 Mar;121(3):350–4
Foulks GN see Sternberg P Jr
Foult JM see Nitzenberg A
Fourcade J see Branger B
Fourestie V see Lejeune JL
Fournier AM see O'Connell MT
Fouron JC. Pulmonary edema with upper airway obstruction [letter] Am J Dis Child 1985 Apr;139(4):331
Fowkes FG. Containing the use of diagnostic tests [editorial] Br Med J [Clin Res] 1985 Feb 16;290(6467):488–90
Fowkes WC see Berlin EA
Fowler JF see Callen JP
Fowler SA see Gudmundsson OG
Fox DA see Boyd AW
Fox DA see Weinblatt ME
Fox HE, Moessinger AC. Fetal breathing movements and lung hypoplasia: preliminary human observations. Am J Obstet Gynecol 1985 Feb 15;151(4):531–3
Fox JG, Ackerman JA, Newcomer CE. The prevalence of Campylobacter jejuni in random-source cats used in biomedical research [letter] J Infect Dis 1985 Apr; 151(4):743–4
Fox JL see Al-Mefty O
Fox LA, Tucker J. Product management spurs emphasis on medical records. Hospitals 1985 Mar 1;59(5):92, 94
Fox MA see Bennion RS
Fox R see Wong C
Fox SR, Smith MS. Changes in the pulsatile pattern of luteinizing hormone secretion during the rat estrous cycle. Endocrinology 1985 Apr;116(4):1485–92
Fracchia AA, Robinson D, Legaspi A, Greenall MJ, Kinne DW, Groshen S. Survival in bilateral breast cancer. Cancer 1985 Mar 15;55(6):1414–21
Fradera J see Vélez-García E
Fraenkel S see Raedler A
Fragen RJ see Reves JG
Fraioli F see Fabbri A
Frame CL see Jungingar J
Frampton RJ see Sher E
Francioli P, Herzstein J, Grob JP, Valletton JJ, Mombelli G, Glauser MP. Campylobacter fetus subspecies fetus bacteremia. Arch Intern Med 1985 Feb;145(2):289–92
Francis AJ see Lehmann AR
Francis CW see Connaghan DG
Francis CW see Rothbard RL
Francis DP see Alvard WL
Francis DP see McMahon BJ
Francis DP see Palmer EL
Francis L see Atkins E
Franco D see Smadja C
Franco E see Serrallach N
Franco I see Detrano R
Franco I see Zaldi AR
Francomano TJ see Axelrod JL
Frank HA see Hegedus ZL
Frank JW, McMurray L, Henderson M. Influenza vaccination in the elderly: 2. The economics of sending reminder letters. Can Med Assoc J 1985 Mar 1; 132(5):516–8, 521
Frank JW, Henderson M, McMurray L. Influenza vaccination in the elderly: 1. Determinants of acceptance. Can Med Assoc J 1985 Feb 15;132(4):371–5
Frank L, Lewis PL, Sosenko IR. Dexamethasone stimulation of fetal rat lung antioxidant enzyme activity in parallel with surfactant stimulation. Pediatrics 1985 Mar;75(3):569–74
Frank MM see O'Shea JJ
Frank MM see Yancey KB
Franke ED, McGreevy PB, Katz SP, Sacks DL. Growth cycle-dependent generation of complement-resistant Leishmania promastigotes. J Immunol 1985 Apr; 134(4):2713–8
Franke KJ see Charles SC
Frankel DH, Lorincz AL. Recurrent aphthous stomatitis [letter] JAMA 1985 Apr 12;253(14):2043
Frankel VH see Eriksson E
Franklin C see Bleich HL
Franklin RC, Carpenter LM, O'Grady CM. Neonatal thyroid function: influence of perinatal factors. Arch Dis Child 1985 Feb;60(2):141–4
Franks CI see Wilson AJ
Franks LM see Golabek W
Franz TJ. Percutaneous absorption of minoxidil in man. Arch Dermatol 1985 Feb;121(2):203–6
Franzblau C see Zaslow MC
Fraser DW see Schlech WF 3d
Fraser HM, Sandow J. Suppression of follicular maturation by infusion of a luteinizing hormone-releasing hormone agonist starting during the late luteal phase in the stumptailed macaque monkey. J Clin Endocrinol Metab 1985 Mar;60(3):579–84
Fraser HM see Healy DL
Fraser JR see Cunningham AL
Fraser MC see Greene MH
Fraser PA see Weinblatt ME
Frater R see Brodman R
Fraunfelder FT, Meyer SM. Possible cardiovascular effects secondary to topical ophthalmic 2.5% phenylephrine [letter] Am J Ophthalmol 1985 Mar 15;99(3):362–3
Fraze E see Danner CC
Frazer JW see Boddie AW Jr
Frazier ML see D'Agostino J
Frazier TG, Neese RB. An objective analysis of immediate simultaneous reconstruction in the treatment of primary carcinoma of the breast. Cancer 1985 Mar 15;55(6):1202–5
Frederick LG see Cox DJ
(Frederick IID, Weiner JM. In defense of Virchow [letter] N Engl J Med 1985 Mar 7;312(10):653
Freed DL. Lectins [editorial] Br Med J [Clin Res] 1985 Feb 23;290(6468):584–6
Freedberg IM. On science, scaling, and support [editorial] Arch Dermatol 1985 Apr;121(4):465–7
Freedman AS, Boyd AW, Anderson KC, Fisher DC, Pinkus GS, Schlossman SF, Nadler LM. Immunologic heterogeneity of diffuse large cell lymphoma. Blood 1985 Mar;65(3):630–7
Freedman AS, Boyd AW, Anderson KC, Fisher DC, Schlossman SF, Nadler LM. B5, a new B cell-restricted activation antigen. J Immunol 1985 Apr;134(4):2228–35
Freedman M see Vollmer L
Freedman RR, Ianni P, Ettedgui E, Puthezhath N. Ambulatory monitoring of panic disorder. Arch Gen Psychiatry 1985 Mar;42(3):244–8
Freedman SB, Dunn RF, Bernstein L, Morris J, Kelly DT. Influence of coronary collateral blood flow on the development of exertional ischemia and Q wave infarction in patients with severe single-vessel disease. Circulation 1985 Apr;71(4):681–6
Freedman-Akabas S, Colt E, Kisslieff HR, Pi-Sunyer FX. Lack of sustained increase in VO2 following exercise in fit and unfit subjects. Am J Clin Nutr 1985 Mar;41(3):545–9
Freehafer A see Bohlman HH
Freeman ME see Gorospe WC
Freeman P, Salamonsen RF, Mainland JF. Inhalation of carbon dioxide mixtures for sensorineural deafness. Evaluation of a rebreathing method. Arch Otolaryngol 1985 Feb;111(2):75–8
Freeman RL, Galaburda AM, Cabal RD, Geschwind N. The neurology of depression. Cognitive and behavioral deficits with focal findings in depression and resolution after electroconvulsive therapy. Arch Neurol 1985 Mar; 42(3):289–91
Freeman SB see Kosnik JW
Freemark M, Handwerger S. Ovine placental lactogen inhibits glucagon-induced glycogenolysis in fetal rat hepatocytes. Endocrinology 1985 Apr;116(4):1275–80
Fregly MJ, Rowland NE, Luttge WG. Effect of chronic administration of deoxycorticosterone acetate on salt

appetite of captopril–treated rats. Endocrinology 1985 Apr; 116(4):1391–8
Frei JV see **Chow LH**
Freinkel N see **Martin AO**
Freireich EJ see **Bodey GP**
Freschman SM see **Colice GL**
Freukel EP see **Balabaa EP**
Fresini A see **Clark CG**
Fretzayas AM see **Leonidas JC**
Fretzin D see **Levine LE**
(Freud, S), Trierhou LC, del Cerro M. Freud's contribution to neuroanatomy. Arch Neurol 1985 Mar;42(3):282–7
Freudenberg S see **Harding JM**
Freund CM. The tenure of directors of nursing. J Nurs Adm 1985 Feb;15(2):11–5
Frey WH 2d see **Bárány M**
Frey–Hewitt B see **Williams PT**
Frezza E see **Dammacco F**
Friart A see **Renard M**
Friberg T see **Baldrey EE**
Friberg TR, Weinreb RN. Ocular manifestations of gravity inversion. JAMA 1985 Mar 22–29;253(12):1755–7
Friberg TR see **Weinreb RN**
Fricker FJ see **Fischer DR**
Fried PA, Barnes MV, Drake ER. Soft drug use after pregnancy compared to use before and during pregnancy. Am J Obstet Gynecol 1985 Mar 15;151(6):787–92
Friede AM, Azzara CV, Gallagher SS, Guyer B. The epidemiology of injuries to bicycle riders. Pediatr Clin North Am 1985 Feb;32(1):141–51
Friedenberg GR see **Seddon JM**
Friedman D see **Jaffe A**
Friedman E see **Steinherz R**
Friedman HM see **Plotkin SA**
Friedman HM see **Smiley ML**
Friedman JR, Kosmorsky GS, Burde RM. Stereoacuity in patients with optic nerve disease. Arch Ophthalmol 1985 Jan;103(1):37–8
Friedman PJ. Value of CT in screening for mediastinal nodal metastases [letter] AJR 1985 Apr;144(4):865–7
Friedman PJ. Total parenteral nutrition in malignancy [letter] Ann Intern Med 1985 Apr;102(4):556–7
Friedman WA, Kaplan BJ, Gravenstein D, Rhoton AL Jr. Intraoperative brain–stem auditory evoked potentials during posterior fossa microvascular decompression. J Neurosurg 1985 Apr;62(4):552–7
Friedman–Klein AE see **Hruza GJ**
Friedmann I see **Van Goethem H**
Friehling JS, Rosenthal LE. Gastric carcinoma presenting as double–channel pylorus on upper gastrointestinal series. Dig Dis Sci 1985 Mar;30(3):269–73
Friesen HG see **Gertler A**
Friesen HG see **Nagy E**
Friesen RH. Pulse oximetry during pulmonary artery surgery. Anesth Analg 1985 Mar;64(3):376
Frigerio B see **Pax RA**
Frigerio B see **Rossi L**
Frigoletto FD see **Benacerraf BR**
Frishman WH, Charlap S, Farnham DJ, Sawin HS, Michelson EL, Crawford MH, DiBianco R, Kostis JB, Zellner SR, Michie DD, et al. Combination propranolol and bepridil therapy in stable angina pectoris. Am J Cardiol 1985 Mar 15;55(7):43C–49C
Frishman WH see **Shamoon H**
Frith CH see **Ayres PH**
Fritsch MA see **Atiyah RA**
Fritsche H see **Hortobagyi G**
Fritz GK see **Bergman AS**
Fritz RB, Skeen MJ, Chou CH, Garcia M, Egorov IK. Major histocompatibility complex–linked control of the murine immune response to myelin basic protein. J Immunol 1985 Apr;134(4):2328–32
Fritz RB see **Trotter J**
Froehel KS see **Madhok R**
Froelicher VF see **Hammond HK**
Froelicher VF see **Sullivan M**
Frohlich ED see **Kobrin I**
Frohman LA see **Lloyd RV**
Frohman M, Cowing C. Presentation of antigen by B cells: functional dependence on radiation dose, interleukins, cellular activation, and differential glycosylation. J Immunol 1985 Apr;134(4):2269–75
Fromkes JJ see **Chang VH**
Fronek A see **Criqui MH**
Frost A see **Reynolds JE**
Frost Y see **Fattal GA**
Froud PJ. Radiation oncology in Canada: the increasing manpower crisis. Can Med Assoc J 1985 Feb 15; 132(4):351–7
Frumento G see **Dallegri F**
Frumkin H see **Himmelstein JS**
Fruncillo RJ. Clinical toxicology of PCBs. Am Fam Physician 1985 Mar;31(3):202–5
Fry GL see **Gu XQ**
Fryczkowski AW, Peiffer RL, Merritt JC, Kraybill EN, Eifrig DE. Scanning electron microscopy of the ocular vasculature in retinopathy of prematurity. Arch Ophthalmol 1985 Feb;103(2):224–8
Fryczkowski AW, Grissom BS, Peiffer RL. Vascular casting and scanning electron microscopy of human ocular vascular abnormalities. Arch Ophthalmol 1985 Jan; 103(1):118–20
Frye TA, DeLuca SA. Innominate artery aneurysm. Am Fam Physician 1985 Mar;31(3):169–70
Fu YS see **Hannah J**
Fuchs HE, Berger H Jr, Pizzo SV. Catabolism of human tissue plasminogen activator in mice. Blood 1985 Mar; 65(3):539–44
Fudenberg HH see **Chen ZY**
Fuenmayor NJ see **Cabeddu LX**
Fujii S, Makita N, Takamura I, Kanamori K, Miyamoto A, Yasuda H. Coronary steal in Takayasu's aortitis. Am Heart J 1985 Mar;109(3 Pt 1):596–8
Fujioka S see **Nakajima T**
Fujitsu K, Kuwabara T. Zygomatic approach for lesions in the interpeduncular cistern. J Neurosurg 1985 Mar; 62(3):340–3
Fujiwara H see **Sasada I**
Fukamachi A, Kohno K, Nagaoki Y, Misumi S, Kunimine H, Wakao T. The incidence of delayed traumatic intracerebral hematoma with extradural hemorrhages. J Trauma 1985 Feb;25(2):145–9
Fukasawa H see **Takahashi S**
Fukuda Y, Ferrans VJ, Schoenberger CI, Renard SI, Crystal RG. Patterns of pulmonary structural remodeling after experimental paraquat toxicity. The morphogenesis of intraalveolar fibrosis. Am J Pathol 1985 Mar;118(3):452–75
Fukuda Y see **Soler P**
Fulginiti VA see **Allen HD**
Fulkerson WJ see **Kraus VB**
Fuller B see **Bernard A**
Fulton W see **Young RF**
Fulwider C see **Klein JA**
Fumarola D, Miragliotta G, Jirillo E. Campylobacter jejuni–associated hemolytic–uremic syndrome: a possible role for endotoxin [letter] Arch Intern Med 1985 Mar; 145(3):573
Fung MC see **Hapel AJ**
Funk SG see **Woolf A**
Fürer E see **Cryz SJ Jr**
Furie B see **Kraulaski SD**
Furie BC see **Kraulaski SD**
Furlanetto R see **Thorner MO**
Furlanetto RW see **Veldhuis JD**
Furlanut M, Montanari G, Bonin P, Canova GL. Carbamazepine and carbamazepine–10,11–epoxide serum concentrations in epileptic children. J Pediatr 1985 Mar; 106(3):491–5
Furman JM, Brownstone PK, Beloh RW. Atypical brainstem encephalitis: magnetic resonance imaging and oculographic features. Neurology 1985 Mar;35(3):438–40
Furst DE see **Williams HJ**
Fusamoto H see **Hayashi N**
Fusconi M see **Zauli D**
Futrell JW, Kenneth L. Pickrell, M.D. Plast Reconstr Surg 1985 Mar;75(3):457–60
Fyfe DA see **Di Donato RM**

G

Gabizon D see **Tieder M**
Gabriel L see **Romano P**
Gabriel S see **Criqui MH**
Gacek RR see **De Vito MA**
Gaddy M, De Los Santos GR, Max MH. Gastric antral angiodysplasia: an unusual cause of occult gastrointestinal bleeding. South Med J 1985 Mar;78(3):343–5
Gaddy M, Max MH. Carcinoma of the duodenum. South Med J 1985 Feb;78(2):150–2
Gage KA see **Berk SL**
Gage L. Public hospitals in a private market [interview by Emily Friedman] Hospitals 1985 Feb 16;59(4):114–6
Gagnadoux MF see **Garabédian M**
Gagnon R see **Kaye M**
Gahl WA, Bercu BB. Blunted prolactin response to thyrotropin–releasing hormone stimulation in cystinotic children receiving cysteamine. J Clin Endocrinol Metab 1985 Apr;60(4):793–6
Gaillard RC see **Marie J**
Gaisie G see **Mandell VS**
Gajdusek DC. Hypothesis: interference with axonal transport of neurofilament as a common pathogenetic mechanism in certain diseases of the central nervous system. N Engl J Med 1985 Mar 14;312(11):714–9 (114 ref.)
Gajdusek DC see **Nakamura T**
Gala M see **Mahieu P**
Galaburda AM see **Freeman RL**
Galan K see **Zaidi AR**
Galas KM, Gruentzig AR, Hollman J. Significance of early chest pain after coronary angioplasty. Heart Lung 1985 Mar;14(2):109–12
Galer IA see **Hubner PJ**
Galicich JH see **Sundaresan N**
Galioto FM Jr see **Rosenquist GC**
Gali SA see **Chestnut DH**
Gallagher GT see **Pihan G**
Gallagher J see **Klein N**
Gallagher JD, Del Rossi AJ, Fernandez J, Marsahao V, Strong MD, White M, Gessman LJ. Cryothermal mapping of recurrent ventricular tachycardia in man. Circulation 1985 Apr;71(4):732–9
Gallagher JV 3d, Vance MV, Boechler C. Difficult nasotracheal intubation: a previously unreported anatomical cause. Ann Emerg Med 1985 Mar;14(3):258–60
Gallagher ND see **Robertson JA**
Gallagher SS, Hunter P, Guyer B. A home injury prevention program for children. Pediatr Clin North Am 1985 Feb; 32(1):95–112
Gallagher SS see **Bass JL**
Gallagher SS see **Friede AM**
Gallagher SS see **Garrettson LK**
Gallagher SS see **Guyer B**
Gallagher TJ, Banner MJ, Barnes PA. Large volume crystalloid resuscitation does not increase extravascular lung water. Anesth Analg 1985 Mar;64(3):323–6
Gallaher JV see **Berman JD**
Gallet B, Malergue MC, Adams C, Sandemont JP, Collot AM, Drano MC, Hiltgen M. Atrial septal aneurysm—a potential cause of systemic embolism. An echocardiographic study. Br Heart J 1985 Mar;53(3):292–7
Galli SJ see **Dvorak AM**
Gallin JI see **O'Shea JJ**
Gallin JI see **Washburn RG**
Gallo RC see **Eyster ME**
Gallo RC see **McDougal JS**
Gallo RC see **Redfield RR**
Gallo RV, Bona–Gallo A. Lack of ovarian steroid negative feedback on pulsatile luteinizing hormone release between estrus and diestrous day 1 in the rat estrous cycle. Endocrinology 1985 Apr;116(4):1525–8
Galloway S see **Morse SS**
Gallup DG, Harper RH, Stock RJ. Poor prognosis in patients with adenosquamous cell carcinoma of the cervix. Obstet Gynecol 1985 Mar;65(3):416–22
Galpin RD, Hawkins RJ, Grainger RW. A comparative analysis of operative versus nonoperative treatment of grade III acromioclavicular separations. Clin Orthop 1985 Mar;(193):150–5
Galton VA see **St Germain DL**
Galvao MS. Transplant of an inferiorly based rectus abdominis myocutaneous flap to the calf [letter] Plast Reconstr Surg 1985 Mar;75(3):437–8
Gambino SR see **Kozina PJ**
Gamoletti R see **Sanna M**
Gampo J see **Kontjasi M**
Gander MP see **Hirnle HO**
Gander RM, Thomas VL, Forland M. Mannose–resistant hemagglutination and P receptor recognition of uropathogenic Escherichia coli isolated from adult patients. J Infect Dis 1985 Mar;151(3):508–13
Gandino D see **Haas F**
Gange RW. Solar urticaria [editorial] Arch Dermatol 1985 Apr;121(4):475–6
Gangi MD see **Lee AK**
Gannaway JK see **Rayan GM**
Gant NF Jr see **Naden RP**
Ganvir PL, Packer JM, Mallard RH. Screening for schistosomiasis among the Yemeni population in Eccles. Br Med J [Clin Res] 1985 Mar 9;290(6470):751–2
Gao YZ see **Eavey RD**
Garabédian M, Jacqz E, Guilloso H, Grimberg R, Guillot M, Gagnadoux MF, Broyer M, Leaudr G, Balsan S. Elevated plasma 1,25–dihydroxyvitamin D concentrations in infants with hypercalcemia and an elfin facies. N Engl J Med 1985 Apr 11;312(15):948–52
Garau J see **Sitges–Serra A**
Garcea N, Campo S, Panetta V, Venneri M, Siccardi P, Dargenio R, De Tommasi F. Induction of ovulation with purified urinary follicle–stimulating hormone in patients with polycystic ovarian syndrome. Am J Obstet Gynecol 1985 Mar 1;151(5):635–40
Garcia M see **Fritz RB**
Garcia R see **Weinreb JC**
Garcia VF, Howell CG, Barbot D, Ziegler MM. Small tube peritoneovenous shunting for the management of neonatal intractable ascites. Surg Gynecol Obstet 1985 Mar; 160(3):273–4
Garcia–Fernandez MA, Moreno M, Bazaulos F. Two–dimensional echocardiographic identification of blood stasis in the left atrium. Am Heart J 1985 Mar;109(3 Pt 1):600–1
Garcia–Plaza I, Jimenez–Astorga C, Borrego D, Marty ML. Coumarin prophylaxis for fulminant purpura syndrome due to homozygous protein C deficiency [letter] Lancet 1985 Mar 16;1(8429):634–5
Garcia Ramos G see **Uribe M**
Garcia–Rinaldi R see **Reynolds JM**
Garcia–Rodriguez A see **Barkan AL**
Gardella S, Nomdedeu B, Bombi JA, Muñoz J, Puig de la Bellacasa J, Pumarola A, Rozman C. Fatal fungemia with arthritic involvement caused by Trichosporon beigelii in a bone marrow transplant recipient [letter] J Infect Dis 1985 Mar;151(3):566
Garden OJ, Motyl H, Gilmour WH, Utley RJ, Carter DC. Prediction of outcome following acute variceal haemorrhage. Br J Surg 1985 Feb;72(2):91–5
Gardner FH see **Bessman JD**
Gardner GM see **Murray MP**
Gardner JD see **Howard JM**
Gardner JD see **McArthur KE**
Gardner LI, Welsh–Sloan J, Cady RB. Phocomelia in infant whose mother took large doses of pyridoxine during pregnancy [letter] Lancet 1985 Mar 16;1(8429):636
Gardner ME, Sikorski GW. Ranitidine and theophylline [letter] Ann Intern Med 1985 Apr;102(4):559
Gardner MK see **Brandt CD**

Gardner S see **Glasser DB**

Gardner SF, Kyw-Sheeley BJ, Sabatino F. Big business embraces alternate delivery. Hospitals 1985 Mar 16; 59(6):81–4

Gardner-Medwin D see **McWilliam RC**

Gargon TJ, Cuzzo SE, Satwicz PR. Breast cancer chemotherapy: perioperative considerations in breast reconstruction. Plast Reconstr Surg 1985 Mar;75(3):430–4 (34 ref.)

Garn SM, LaVelle M. Two-decade follow-up of fatness in early childhood. Am J Dis Child 1985 Feb;139(2):181–5

Garner JB see **MacCara ME**

Garner WL see **Edwards KM**

Garnier G see **Breton JL**

Garofano CD see **Borowski GD**

Garrett CT see **Lewis JH**

Garrettson LK, Gallagher SS. Falls in children and youth. Pediatr Clin North Am 1985 Feb;32(1):153–62

Garrison RN, Wathen RL, Richardson KE, Tomes GD. Initial experience with a new prosthetic angioaccess device. South Med J 1985 Feb;78(2):167–70

Garrison RN see **Cryer HM**

Garrity MJ see **Brass EP**

Garry K see **Brewer MS**

Gartner JC Jr see **Malstack JJ**

Gärtner W see **Meinertz T**

Garty I, Rosen G, Holdstein Y. The radionuclide diagnosis, evaluation and follow-up of malignant external otitis (MEO). The value of immediate blood pool scanning. J Laryngol Otol 1985 Feb;99(2):109–15

Garvey WT, Olefsky JM, Griffin J, Hamman RF, Kolterman OG. The effect of insulin treatment on insulin secretion and insulin action in type II diabetes mellitus. Diabetes 1985 Mar;34(3):222–34

Garvey WT, Rivera RR, Kolterman OG, Rubenstein AH, Olefsky JM. Modulation of insulin secretion by insulin and glucose in type II diabetes mellitus. J Clin Endocrinol Metab 1985 Mar;60(3):559–68

Garvin BJ see **Patacky MG**

Gary NE see **Rosevear CG**

Gaspard B see **Hopkins RS**

Gaspari J see **Kleber HD**

Gasparini F see **Hallbreich U**

Gass JD see **Baldwin EE**

Gatchell FG see **Minton JP**

Gathiram V, Jackson TF. Frequency distribution of Entamoeba histolytica zymodemes in a rural South African population. Lancet 1985 Mar 30;1(8431):719–21

Gathiram V see **Jackson TF**

Gatling R see **Baldacci L**

Gatter EC see **Falini B**

Gatti R see **Crovetto F**

Gaudreault P see **Boshuert MT**

Gaulden J see **Lamontagne L**

Gaulden J see **Lamontagne LR**

Gaulton GN see **Sharpe AH**

Gause I, Isaksson O, Lindahl A, Edén S. Effect of insulin treatment of hypophysectomized rats on adipose tissue responsiveness to insulin and growth hormone. Endocrinology 1985 Mar;116(3):945–51

Gauthier B see **Schwartz GJ**

Gauthier R see **Glib W**

Gautier T see **Imperato-McGinley J**

Gavaghan TP see **Peasley MP**

Gavalas JS see **Reilly JJ Jr**

Gavalas JS see **Van Thiel DH**

Gavarotti P see **Massola M**

Gavett WJ see **Drucker WR**

Gavin JR 3d see **Levy J**

Gavrin M see **Levy DL**

Gay BB Jr see **Atkinson GO Jr**

Gay I see **Eldan J**

Gay I see **Liljevotsky G**

Gay JD, Bjornson J, Goellner JR. Hematopoietic cells in thyroid fine-needle aspirates for cytologic study: report of two cases. Mayo Clin Proc 1985 Feb;60(2):123–4

Gaylord DG see **Wright IH**

Gazdar AF see **Bunn PA Jr**

Gazengel C see **Rouzioux C**

Gazet JC see **McFarland RJ**

Gbikpi-Benissan G see **Vital C**

Gebhardt BM see **Montoller MW**

Gebhart SS see **Brennan JR**

Gedalia A see **Hadari I**

Geddie WR see **Wanless IR**

Gedlaud GW, Alford C, Lippman ME. Biologic implications of steroid hormone receptors in cancers of the colon. South Med J 1985 Mar;78(3):252–4

Geertsma MA, Hyams JS, Pelletier JM, Reiter S. Feeding resistance after parenteral hyperalimentation. Am J Dis Child 1985 Mar;139(3):255–6

Gehl D see **Beuhaunt J**

Geftar ML see **Wysocki LJ**

Gehn ES. Idiotypic–anti-idiotypic interactions in man. Am J Dis Child 1985 Apr;139(4):417–20 (25 ref.)

Gehlbach SH see **Loughlin HH**

Gehr L see **Reding M**

Gein G see **Keenan CE**

Geisler GF see **Lambert CJ**

Geiss AC, Mentzfusco FP. Placement of an implantable percutaneous permanent triple-lumen catheter. Am J Surg 1985 Mar;149(3):395–6

Geissler R see **O'Connor WN**

Geist ET, Kent JN, Carr RF, Super S. Case 52: Multiloculated radiolucency of the left mandible [clinical conference] J Oral Maxillofac Surg 1985 Mar;43(3):205–9

Gelabert MJ see **Pauli C**

Gelbart SM, Prabhudessai M, Magee SM. A case report: Aeromonas sobria gastroenteritis in an adult. Am J Clin Pathol 1985 Mar;83(3):389–91

Gelfand DW see **Ott DJ**

Gelfand EW see **Mills GB**

Gelfand RL see **Lewis JH**

Gelleso RA see **Stover DE**

Geller DM see **Wakitani K**

Geller JL, Bertsch G. Fire-setting behavior in the histories of a state hospital population. Am J Psychiatry 1985 Apr; 142(4):464–8

Geller N see **Sternberg CN**

Geller SA, Muller R, Greenberg ML, Siegal FP. Acquired immunodeficiency syndrome. Distinctive features of bone marrow biopsies. Arch Pathol Lab Med 1985 Feb; 109(2):138–41

Gelmann E see **Ognibene FP**

Gelmann EP see **Lane HC**

Genadry R see **Asanti J**

Gentili G see **Balma L**

Gentilini M see **Rozenbaum W**

Geoghegan WD see **Wermuth DJ**

George DC see **Petito CK**

George FW, Hodgins MB, Wilson JD. The synthesis and metabolism of gonadal steroids in pouch young of the opossum, Didelphis virginiana. Endocrinology 1985 Mar; 116(3):1145–50

George J see **Wang HX**

George JK see **Ferris CF**

George WJ see **Woo FL**

Georgiou J see **Nalbandian H**

Gerber DM see **Minton JP**

Gerber KH see **Brown JJ**

Gerber MA see **Asculto RJ**

Gerber MA see **Shulman ST**

Gerber P see **Scott JP**

Gerbode FL. A surgeon's view of extracorporeal circulation. Ann Surg 1985 Mar;201(3):263–7

Gergais J see **Black HS**

Gerhardt AL see **Reilly JJ Jr**

Gerlis LM, Davies MJ, Boyle R, Williams G, Scott H. Pre-excitation due to accessory sinoventricular connexions associated with coronary sinus aneurysms. A report of two cases. Br Heart J 1985 Mar;53(3):314–22

Germanier R see **Cryz SJ Jr**

Germon PA see **Videll JS**

Geroldi D see **Rouzioux C**

Gerrard TL see **Cuppo TR**

Gersh BJ see **Currie PJ**

Gersh BJ see **McLaren CJ**

Gersh BJ see **Mock MB**

Gersh BJ see **Sugrue DD**

Gersh MR, Wolf SL. Applications of transcutaneous electrical nerve stimulation in the management of patients with pain. State-of-the-art update. Phys Ther 1985 Mar;65(3):314–36

Gershman M see **Higgins JT**

Gershon H see **Levin D**

Gershwin ME, Ough C, Beck A, Fletcher MP, Nagy SM, Taft DS. Grand rounds: adverse reactions to wine [clinical conference] J Allergy Clin Immunol 1985 Mar;75(3):411–20

Gertler A, Walker A, Friesen HG. Enhancement of human growth hormone-stimulated mitogenesis of Nb2 node lymphoma cells by 12-O-tetradecanoyl-phorbol-13-acetate. Endocrinology 1985 Apr;116(4):1636–44

Gervino EV see **Williams ME**

Gerra C see **Potter JL**

Gerrof SG, Johnson WC, Robbins AH, Nabseth DC. Expanded criteria for percutaneous abscess drainage. Arch Surg 1985 Feb;120(2):227–32

Geschwind N see **Freeman RL**

Gessman LJ see **Gallagher JD**

Gessman LJ see **Videll JS**

Getz L see **Timberlake G**

Gewirtz H see **Williams DO**

Geyer RP see **Mennasche P**

Geyman JP. Malpractice liability risk and the physician–patient relationship [editorial] J Fam Pract 1985 Mar;20(3):231–2

Ghent WR, Da Sylva NP, Farren ME. Family violence: guidelines for recognition and management. Can Med Assoc J 1985 Mar 1;132(5):541–53

Gheorghiade M see **Chakko CS**

Ghignone M see **Quintin L**

Ghione S see **Bernardi D**

Ghodse AH, Sheehan M, Taylor C, Edwards G. Deaths of drug addicts in the United Kingdom 1967–81. Br Med J [Clin Res] 1985 Feb 9;290(6466):425–8

Gholson MA see **Embery SH**

Ghoneim AT see **Miller MG**

Ghosh PK, Miller HI, Vidne BA. Mitral obstruction in bacterial endocarditis. Br Heart J 1985 Mar;53(3):341–4

Ghosh S see **Lawson AA**

Giannelli F see **Lehmann AR**

Giannestras NJ see **Mattingly DA**

Giannini AJ, Gregg LO, Andriano JP. P's and blues: potentiation of propoxyphene withdrawal by a variety of antihistamines. J Toxicol Clin Toxicol 1984;22(4):397–402

Gibb W, Riopel L, Kossmann JC, Lavoie JC, Teasdale F, Gauthier R. Steroid metabolism by human chorion laeve from dichorionic twin pregnancies. Am J Obstet Gynecol 1985 Mar 15;151(6):792–5

Gibbons MB, Beren H. Stress reduction. A spectrum of strategies in pediatric oncology nursing. Nurs Clin North Am 1985 Mar;20(1):83–103

Gibbons MD. Nuances of distal hypospadias. Urol Clin North Am 1985 Feb;12(1):169–74

Gibbons RD see **Levy DL**

Gibbs CJ Jr see **Nakamura T**

Gibbs JL, Trafford A, Sharpstone P. Quinine amblyopia treated by combined haemodialysis and activated resin haemoperfusion [letter] Lancet 1985 Mar 30;1(8431):752–3

Gibo H see **Kyushima K**

Gibson AA see **Arnell GC**

Gibson CJ. Spinal cord injury rehabilitation [editorial] Arch Neurol 1985 Feb;42(2):113

Gibson D see **Weckstein LN**

Gibson DF see **Behannon RW**

Gibson DH see **Fitzgeorge RB**

Gibson DW see **Conner DH**

Gibson JC see **Ginsberg HN**

Gibson JC see **Rubinstein A**

Gibson M see **Cramer DW**

Gidding SS, Rocchini AP, Moorehead C, Schork MA, Rosenthal A. Increased forearm vascular reactivity in patients with hypertension after repair of coarctation. Circulation 1985 Mar;71(3):495–9

Gidding SS, Rosenthal A, Moorehead C. Transcutaneous oxygen monitoring. Its use in the treatment of outpatients with congenital heart disease. Am J Dis Child 1985 Mar; 139(3):288–91

Giddings SJ, Orland MJ, Weir GC, Bonner-Weir S, Permutt MA. Impaired insulin biosynthetic capacity in a rat model for non-insulin-dependent diabetes. Studies with dexamethasone. Diabetes 1985 Mar;34(3):235–40

Gieron MA, Korthals JK. Familial infantile myasthenia gravis. Report of three cases with follow-up until adult life. Arch Neurol 1985 Feb;42(2):143–4

Giffin CS. The wrestler's ear (acute auricular hematoma). Arch Otolaryngol 1985 Mar;111(3):161–4

Gigubre R see **Scriver CR**

Gil-Vernet S see **Serrallach N**

Gilas T see **Moffat FL**

Gilbert M see **Johnson RL**

Gilbert RD see **Hulkenhoven FJ**

Gilchrist GS see **Taylor WF**

Gilchrist MJ see **Bucavalas JC**

Gilchrist NL see **Cunningham D**

Giles GR see **Leveson SH**

Giles TD see **Thomas MG**

Gillanky NH, Del Favero G, Cotton PB, Lees WR. Congenital short pancreas: a report of two cases. Gut 1985 Mar; 26(3):304–10

Gill CC see **Cosgrove DM**

Gill JS, Zezulka AV, Beevers DG, Davies P. Relation between initial blood pressure and its fall with treatment. Lancet 1985 Mar 9;1(8428):567–9

Gill PS see **Levine AM**

Gill TJ 3d see **Misra DN**

Gill WL see **Reynolds JE**

Gillberg L see **Skoold M**

Gillenius P see **Granström M**

Gillespie C see **Hamm LL**

Gillespie GY see **Loeffel SC**

Gillette P see **Embery SH**

Gillette PC see **Sheffield LT**

Gillings D see **Siegal E**

Gillis JM see **Hammer SM**

Gillman MA, Lichtigfeld FJ. Nitrous oxide acts directly at the mu opioid receptor [letter] Anesthesiology 1985 Mar; 62(3):375–6

Gillman MA, Sandyk R. Phenytoin toxicity and co-trimoxazole [letter] Ann Intern Med 1985 Apr; 102(4):559

Gillquist J see **Möller M**

Gilman M see **Elejalde BR**

Gilmore A. The use of animals in research. Can Med Assoc J 1985 Mar 1;132(5):564–8, 570–1

Gilmour WH see **Garden OJ**

Gilon E see **Antebi E**

Gilstrap LC 3d see **Yeomans ER**

Ginés P see **Quintero E**

Ginserup P see **Henrik-Nielsen R**

Ginsberg HN, Le NA, Gibson JC. Regulation of the production and catabolism of plasma low density lipoproteins in hypertriglyceridemic subjects. Effect of weight loss. J Clin Invest 1985 Feb;75(2):614–23

Ginsberg HN see **Rubinstein A**

Ginsberg L see **Onik G**

Ginsberg PC see **Baquero A**

Ginsberg RJ see **Cooper JD**

Ginsburg D, Antin JH, Smith BR, Orkin SH, Rappeport JM. Origin of cell populations after bone marrow transplantation. Analysis using DNA sequence polymorphisms. J Clin Invest 1985 Feb;75(2):596–603

Ginzler A see **Longoni SG**

Ginzton LE see **Lippman SM**

Giordano FL see **Evans WS**

Giordano M. The CREST acronym and some related

problems [letter] Arthritis Rheum 1985 Mar;28(3):359
Giraldo AA, Esposo OM, Mola JM. Intimal hyperplasia as a cause of restenosis after percutaneous transluminal coronary angioplasty. Arch Pathol Lab Med 1985 Feb; 109(2):173–5
Girdwood AW see **Novis BH**
Giro MG, Oikarinen AI, Oikarinen H, Sephel G, Uitto J, Davidson JM. Demonstration of elastin gene expression in human skin fibroblast cultures and reduced tropoelastin production by cells from a patient with atrophoderma. J Clin Invest 1985 Feb;75(2):672–8
Girod DA see **Mahony L**
Girolx MH see **Leclercq–Meyer V**
Girot R see **Boitoux F**
Girton ME see **Clark WC**
Giusmann L see **Ikenberg H**
Githens JH see **Hambidge KM**
Githens JH see **Lane PA**
Giuseppetti G see **Solbiati L**
Given BD, Lee TH, Stone PH, Deas VJ. Nifedipine in severely hypertensive patients with congestive heart failure and preserved ventricular systolic function. Arch Intern Med 1985 Feb;145(2):281–5
Gjerris F see **Sørensen PS**
Gladstone GJ, Beckman H, Elson LM. CO2 laser excision of xanthelasma lesions. Arch Ophthalmol 1985 Mar; 103(3):440–2
Glaister D see **Anagnou NP**
Glas JE see **Cedermark B**
Glaser BM see **Campochiaro PA**
Glaser BM see **de Bustros S**
Glaser BM see **Thompson JT**
Glasrud PH. Insuring preventive dental care: are sealants included? Am J Public Health 1985 Mar;75(3):285–6
Glass DN see **Weinblatt ME**
Glass JP see **Jaakovic J**
Glass L see **Laungani SG**
Glass NR see **Alt B**
Glassberg KI. Current issues regarding posterior urethral valves. Urol Clin North Am 1985 Feb;12(1):175–85 (40 ref.)
Glasser DB, Matsuda M, Ellis JG, Edelhauser HF. Effects of intraocular irrigating solutions on the corneal endothelium after in vivo anterior chamber irrigation. Am J Ophthalmol 1985 Mar 15;99(3):321–8
Glasser DB, Gardner S, Ellis JG, Pettit TH. Loading doses and extended dosing intervals in topical gentamicin therapy. Am J Ophthalmol 1985 Mar 15;99(3):329–32
Glasser SA, Siler JN. Delayed onset of laryngospasm–induced pulmonary edema in an adult outpatient [letter] Anesthesiology 1985 Mar;62(3):370–1
Glassman AB see **Tedder J**
Glassman E see **Levin RI**
Glassman L see **Klein RM**
Glassos DW, Duncan GM. Aplasia cutis congenita of the scalp: delayed closure complicated by massive hemorrhage. Plast Reconstr Surg 1985 Mar;75(3):423–5
Glatstein E see **Glass J**
Glauser FL see **Millen JE**
Glauser FL see **Sessler CN**
Glauser MP see **Francioli P**
Glazer GM see **Gross BH**
Glazer GM see **Quint LE**
Glazyrs CA, Smith TF, Weld AD, Wilson WR. Detection of viral and chlamydial antigens in open–lung biopsy specimens. Am J Clin Pathol 1985 Mar;83(3):371–4
Gleckman RA see **Roth RM**
Gleen J, Klassila T, Glatstein E, Tepper J, Baker A, Sugarbaker P, Sindelar W, Roth J, Brennan M, Costa J, et al. A randomized, prospective trial of adjuvant chemotherapy in adults with soft tissue sarcomas of the head and neck, breast, and trunk. Cancer 1985 Mar 15; 55(6):1206–14
Glenn J, Sindelar WF, Klassila T, Glatstein E, Tepper J, Costa J, Baker A, Sugarbaker P, Brennan MF, Seipp C, et al. Results of multimodality therapy of resectable soft–tissue sarcomas of the retroperitoneum. Surgery 1985 Mar; 97(3):316–25
Glenn WV Jr see **Rothman SL**
Glick AD see **Edwards KM**
Glick AD see **Kalemeris GC**
Glick–Avrahan Z see **Levy Y**
Glickman MG see **Morse SS**
Glimcher LH see **Maksul GT**
Glosg D. Rehabilitation after stroke—2: Language and memory training and the requirements of rehabilitation services. Br Med J [Clin Res] 1985 Mar 9;290(6470):768–71
Glosg D. Rehabilitation after stroke: 1—What is the potential? Br Med J [Clin Res] 1985 Mar 2;290(6469):699–701
Glosg D. Rehabilitation of the elderly: 1—Settings and services. Br Med J [Clin Res] 1985 Feb 9;290(6466):455–7
Glosg D. Rehabilitation of the elderly: 2—Mind and body. Br Med J [Clin Res] 1985 Feb 16;290(6467):542–4
Glosg D. Rehabilitation of patients with cardiac conditions. Br Med J [Clin Res] 1985 Feb 23;290(6468):617–20
Glover DD. Metronidazole and trichomoniasis [letter] South Med J 1985 Mar;78(3):364
Glowasky A see **Casey R**
Glowniak JV, Shapiro B, Simon JC, Thompson NW, Corsa AG, Lloyd R, Kelsch RC, Beierwaltes WH. Familial extra–adrenal pheochromocytoma. A new syndrome. Arch Intern Med 1985 Feb;145(2):257–61
Gluckman JC see **Raphael M**
Glurich I see **Albisi B**
Glynn MK see **Schatzker J**
Gnessi L see **Fabbri A**
Go RT see **Detrano R**
Gocke TM see **Van Dellen RG**
Goddeeris P see **Demoitie M**
Godes JR see **Criscy EW**
Godoy J, Mathog RH. Malar fractures associated with exophthalmos. Arch Otolaryngol 1985 Mar;111(3):174–7
Goedert JJ see **Eyster ME**
Goedert JJ see **Melbye M**
Goel I see **Rao JP**
Goellner JR see **Gay JD**
Goette DK, Duffer TA. Postirradiation malignant fibrous histiocytoma. Arch Dermatol 1985 Apr;121(4):535–8
Goetz DR see **Udas DL**
Goetzman BW see **Caston AJ**
Gofman JD see **Bensinger RE**
Goidl EA, Theis GA. Delayed maturation of the antibody response to type 2 thymus–independent antigens in a partially inbred strain of chicken. J Immunol 1985 Apr; 134(4):2265–8
Goitein K see **Amital Y**
Golabek W, Franks LM. Lactate dehydrogenase in human maxillary adenocarcinoma and in experimental adenocarcinoma in mice. J Laryngol Otol 1985 Feb; 99(2):171–5
Goland RS see **Vita JA**
Golbey RB see **Beal GJ**
Gold J see **Cooper DA**
Gold JW see **Winter SM**
Goldbach P see **Mohsenifar Z**
Goldberg A, Smith RN. Pharmaceutical medicine. Lancet 1985 Feb 23;1(8426):447–8
Goldberg AP see **Harter HR**
Goldberg DA see **Kenney MM**
Goldberg HL see **Tamari I**
Goldberg J see **O'Keefe JP**
Goldberg JW, Lidsky MD. Cyclophosphamide–associated hepatotoxicity. South Med J 1985 Feb;78(2):222–3
Goldberg L, Elliot DL. The effect of physical activity on lipid and lipoprotein levels. Med Clin North Am 1985 Jan; 69(1):41–55 (122 ref.)
Goldberg L see **Elliot DL**
Goldberg MF see **Vernet JA**
Goldberg PK see **Kozlan PJ**
Goldberg RJ, Gore JM, Dalen JE, Alpert JS. Long–term anticoagulant therapy after acute myocardial infarction. Am Heart J 1985 Mar;109(3 Pt 1):616–22 (42 ref.)
Goldberg RJ, DeCosimo D, St Louis P, Gore JM, Ockene JK, Dalen JE. Physicians' attitudes and practices toward CPR training in family members of patients with coronary heart disease. Am J Public Health 1985 Mar;75(3):281–3
Goldberg SM see **Rothenberger DA**
Goldberg VM see **Richter DE**
Goldberger G see **Cole FS**
Goldblatt J, Beighton P. Obstetric aspects of Gaucher disease. Br J Obstet Gynaecol 1985 Feb;92(2):145–9
Goldblum SE, Reed WP. Distribution of pneumococcus–induced augmentation of tissue leukostasis in rabbits: specificity for the pulmonary vascular bed. J Lab Clin Med 1985 Mar;105(3):374–9
Golde DW see **Jacobs AD**
Golden P see **Loeffel SC**
Golden SM see **O'Brien WF**
Goldenberg DL, Reed JI. Bacterial arthritis. N Engl J Med 1985 Mar 21;312(12):764–71 (103 ref.)
Goldenberg DL see **Hudson JI**
Goldenberg RL, Nelson KG, Koski JF, Cutter G, Cassady GE. Neonatal mortality in infants born weighing 501 to 1000 grams. The influence of changes in birth weight distribution and birth weight–specific mortality rates on neonatal survival. Am J Obstet Gynecol 1985 Mar 1; 151(5):608–11
Goldfarb S see **Goldstein CS**
Goldfine ID see **Sakamoto C**
Golding LA see **Cosgrove DM**
Goldman B. Professional courtesy: my colleagues will no longer be my brothers. Can Med Assoc J 1985 Feb 15; 132(4):422–3, 426–8
Goldman J see **Guillaume J**
Goldman JM see **Vitug AC**
Goldman L see **Hoagland PM**
Goldman S see **Loehrer PJ**
Goldsmith DP. The right stuff for a new syndrome. J Pediatr 1985 Mar;106(3):441–3
Goldsmith HJ see **Ahmad R**
Goldsmith JC see **Shanby DM**
Goldsmith JM, Kalish SB, Green D, Chaniel JS, Wallenmark CB, Phair JP. Sequential clinical and immunologic abnormalities in hemophiliacs. Arch Intern Med 1985 Mar; 145(3):431–4
Goldsmith LT see **Richardson DW**
Goldsmith MF. Laser angioplasty: progressing, but opinions, forecasts vary [news] JAMA 1985 Mar 15;253(11):1525–8, 1533
Goldsmith MF. Pro–UK: another entry in the thrombolytic arena [news] JAMA 1985 Mar 22–29;253(12):1694–5
Goldsmith MF. Recombinant plasminogen agent continues to show promise in trials [news] JAMA 1985 Mar 22–29; 253(12):1693–4
Goldstein AL see **Suh BY**
Goldstein CS, Braunstein S, Goldfarb S. Syndrome of inappropriate antidiuretic hormone secretion in advanced age [letter] Ann Intern Med 1985 Apr;102(4):563
Goldstein FW see **Gutmann L**
Goldstein G see **Mittler R**
Goldstein HM see **Bova JG**
Goldstein IM see **Howes EL Jr**
Goldstein JM see **Caton CL**
Goldstein L see **Rector WG Jr**
Goldstein S see **Halbreich U**
Goldyne ME see **Howes EL Jr**
Golladay ES, Hale JA, Mallitt DL, Seibert JJ. Chest wall masses in children. South Med J 1985 Mar;78(3):292–5
Golladay ES see **Petrino RA**
Golodetz A. Good medical care in nursing homes [editorial] Am J Public Health 1985 Mar;75(3):227
Golomb H see **Ferguson MK**
Golomb HM see **Rotnin MJ**
Golstein J see **Mendlowicz J**
Golzio F see **Mussain M**
Gomard E see **Tilkin AF**
Gomez J see **Hilaris BS**
Gomez JR see **Caubellas I**
Gondo T see **Ikeda A**
Gong H Jr see **Wallace JM**
Gonias SL see **Rajagopalan S**
Gonik B, Stringer CA. Postpartum osteitis pubis. South Med J 1985 Feb;78(2):213–4
Gonik B, Cotton D, Spillman T, Abuelzah E, Zavisca F. Peripartum colloid osmotic pressure changes: effects of controlled fluid management. Am J Obstet Gynecol 1985 Mar 15;151(6):812–5
Gonik B see **Cotton DB**
Gonzaga RA, Lima FR, Carneiro S, Maciel J, Amarante Júnior M. Sulindac treatment for familial polyposis coli [letter] Lancet 1985 Mar 30;1(8431):751
Gonzales ET Jr. Urologic considerations in the newborn. Urol Clin North Am 1985 Feb;12(1):43–51
Gonzales ET Jr see **Livas PM**
Gonzalez JJ, Bohrer MS, Edelson JT, Fendrick AM, Morrison MF. Proteinuria and oral gold treatment [letter] Ann Intern Med 1985 Apr;102(4):561–2
Gonzalez AC, Brandon TA, Fortune RL, Cuomo SF, Martin M, Bennecos DL, Guilbeau EJ, Fisk RL. Acute right ventricular failure is caused by inadequate right ventricular hypothermia. J Thorac Cardiovasc Surg 1985 Mar; 89(3):386–99
Gonzales JJ, Work EE Jr. Abnormal thyrotropin and prolactin levels in untreated corticotropin deficiency. Arch Intern Med 1985 Feb;145(2):356–7
Gonzalez MD, Guilbeau RH, Pellizzon OA, Rahmoell EC. Study of Wolff–Parkinson–White syndrome by transesophageal pacing and assessment of long–term amiodarone therapy. Am J Cardiol 1985 Mar 1;55(6):852–6
Gonzalez R. Reconstruction of the female urethra to allow intermittent catheterization for neurogenic bladders and urogenital sinus anomalies. J Urol 1985 Mar;133(3):478–80
Gonzales–Pineda M see **Emery RD**
Gonzales–Rivero MA see **Laczyn J**
Gooch WM 3d see **Googe JM Jr**
Good BC see **Yonas H**
Good RA see **Engelman RW**
Good RA see **Landreth KS**
Good WF see **Yonas H**
Goodfriend TL see **Elliott ME**
Goodin DS, Waltz DA, Aminoff MJ. Task–dependent hemisphere asymmetries of the visual evoked potential. Neurology 1985 Mar;35(3):378–84
Gooding GA, Clark OH, Stark DD, Moss AA, Montgomery CK. Parathyroid aspiration biopsy under ultrasound guidance in the postoperative hyperparathyroid patient. Radiology 1985 Apr;155(1):193–6
Goodlin RC. Fetal heart rate patterns and premature rupture of membranes [letter] Obstet Gynecol 1985 Mar;65(3):447–8
Goodlin RC. Self–examination of the cervix in premature labor prevention [letter] Am J Obstet Gynecol 1985 Mar 1;151(5):703–4
Goodman D see **Criqui MH**
Goodman JD, James CE, Ferguson IL, Ayers AB. Screening for neural tube defects [letter] Br Med J [Clin Res] 1985 Mar 9;290(6470):791–2
Goodman SR see **Bleich HL**
Goodrum D see **Zuckerman KS**
Goodson JG, Buller C, Goodson WH 3d. Prenatal child safety education. Obstet Gynecol 1985 Mar;65(3):312–5
Goodson WH 3d see **Goodson JG**
Goodwin CW see **Laud T**
Goodwin DW. Alcoholism and genetics. The sins of the fathers. Arch Gen Psychiatry 1985 Feb;42(2):171–4
Goodwin FJ see **Barnes JN**
Goodyer P see **Scriver CR**
Googe JM Jr, Brady SE, Argyle JC, Apple DJ, Gooch WM 3d. Choroiditis in infantile periarteritis nodosa. Arch Ophthalmol 1985 Jan;103(1):81–3
Gopalakrishna KV see **Vartian C**
Gopalakrishnakone P. Idiopathic torticollis in white Pekin ducks. Am J Pathol 1985 Mar;118(3):500–1
Gordon EM, Klein BL, Berman BW, Strandjord SE, Simon JE, Coccia PF. Reduction of contact factors in sickle cell disease. J Pediatr 1985 Mar;106(3):427–30
Gordon LG, Lowry WS. Incidence and aetiology of melanoma [letter] Lancet 1985 Mar 9;1(8428):583

Gordon LP see **Balcom RJ**
Gordon MJ see **Reynard JS Jr**
Gordon P see **Norton JA**
Gordon S see **Mekhossn T**
Gordon SC see **Reddy KR**
Gordon T see **Fisher M**
Gore DR see **Murray MP**
Gore H see **Hatch KD**
Gore JM see **Goldberg RJ**
Gore RM see **Vogelzang RL**
Gorelick PB, Zych D. Corning, cocaine and local anesthesia [letter] Arch Ophthalmol 1985 Mar;103(3):325
Gorin FA, Bale JF Jr, Haike-Miller M, Schwartz RA. Kaposi's sarcoma metastatic to the CNS. Arch Neurol 1985 Feb;42(2):162–5
Gorlop U, Mutz I. Elimination diets in eczema [letter] Arch Dis Child 1985 Feb;60(2):183–4
Gorniok CC see **Gushiker J**
Goroepe WC, Freeman ME. Detection of prolactin inhibitory activity in uterine epithelial cell secretions and rat serum. Endocrinology 1985 Apr;116(4):1559–64
Gorsky JE see **Singer PA**
Gorzynski TJ, Lennon VA, Nathanson RM, David CS. AKR/J gene(s) unlinked to H-2 determines dominant inheritance of lymphocyte hyporesponsiveness to acetylcholine receptor. J Immunol 1985 Apr;134(4):2079–83
Goto K see **Takahashi S**
Gott VL see **Merrill WH**
Gottdiener JS see **Lee BI**
Gottfried SB, Rossi A, Higgs BD, Calverley PM, Zocchi L, Benic C, Milic-Emili J. Noninvasive determination of respiratory system mechanics during mechanical ventilation for acute respiratory failure. Am Rev Respir Dis 1985 Mar; 131(3):414–20
Gottrup F, Diederich P, Sørensen K, Nielsen SV, Ornsholt J, Brandsborg O. Prophylaxis with whole gut irrigation and antimicrobials in colorectal surgery. A prospective, randomized double-blind clinical trial. Am J Surg 1985 Mar;149(3):317–22
Gotsuche O. Abnormal myocardial calcium uptake in streptozocin-diabetic rats. Evidence for a direct insulin effect on catecholamine sensitivity. Diabetes 1985 Mar; 34(3):287–90
Gough MH see **Griffiths DM**
Gould CL see **Runyan DK**
Gourgon R see **Juliard JM**
Gove S see **Washington AE**
Goves JR, Davis RH. Universal claim form for items of service payments in general practice. Br Med J [Clin Res] 1985 Feb 23;290(6468):612–4
Govier AV see **Menkhaus PG**
Gowans EJ see **Burrell CJ**
Gowen MA see **Kraus VB**
Gozal D, Zisser A, Shupak A, Melamed Y. Accidental carbon monoxide poisoning. Emphasis on hyperbaric oxygen treatment. Clin Pediatr (Phila) 1985 Mar;24(3):132–5
Graber DJ see **Karliner JS**
Grabow JD. Diagnosis of epileptic seizures. Complementary roles of electroencephalography and computed tomography. Postgrad Med 1985 Mar;77(4):207–15, 218–20, 222
Grace ND. Is sclerotherapy the treatment of choice for bleeding esophageal varices? Mayo Clin Proc 1985 Mar; 60(3):207–10
Gracey M see **Hitchcock NE**
Gracey MS see **Brand JC**
Grade AC see **Smout AJ**
Grady CL see **Grimes AM**
Graff-Radford NR see **Damasio AR**
Gragoudas ES see **Seddon JM**
Graham BS see **Wheeler AP**
Graham I see **Kushi LH**
Graham KJ see **Matsugi MF**
Graham M see **Balaban EP**
Graham PJ see **Egger J**
Graham RM, James MP. Exaggerated physiologic speckled mottling of the limbs. Arch Dermatol 1985 Mar; 121(3):415–7
Graham S see **Borysiewicz LK**
Grainger RW see **Galpin RD**
Gralla RJ see **Kris MG**
Grammer LC see **Patterson R**
Grand MG see **Escoffery RF**
Grandison L see **Camoratto AM**
Graner JL, Abrairs C. Glucagon in the cerebrospinal fluid [letter] N Engl J Med 1985 Apr 11;312(15):994–5
Granger DN, Kvietys PR. Recent advances in measurement of gastrointestinal blood flow [editorial] Gastroenterology 1985 Apr;88(4):1073–6
Granner DK see **Reith PE**
Grannum P see **Moya F**
Grannum P see **Romero R**
Granoff AB, Chesslow FI, Blethen SL. 17-Hydroxyprogesterone responses to adrenocorticotropin in children with premature adrenarche. J Clin Endocrinol Metab 1985 Mar;60(3):409–15
Gransden WR, Eykyn SJ, Phillips I. Pneumococcal bacteraemia: 325 episodes diagnosed at St Thomas's Hospital. Br Med J [Clin Res] 1985 Feb 16;290(6467):505–8
Granström G see **Granström M**
Granström M, Granström G, Gillenius P, Askelöf P. Neutralizing antibodies to pertussis toxin in whooping cough. J Infect Dis 1985 Apr;151(4):646–9
Grant I see **Stow PJ**
Grant KD, Zeeuwi MS, Davoodian S. Emerald-green urine associated with Caprex therapy [letter] South Med J 1985 Mar;78(3):365–6
Grant-Kels JM see **White WB**
Granzberger RC see **Yeston NS**
Grassi V see **Todisco T**
Gravenstein D see **Friedman WA**
Gravenstein JS see **Pashayan AG**
Graves R, Landis T. Hemispheric control of speech expression in aphasia. A mouth asymmetry study. Arch Neurol 1985 Mar;42(3):249–51
Graves RC see **Klein SP**
Gray C. Doctors and health insurance: the British experience. Can Med Assoc J 1985 Feb 15;132(4):442–4, 447–8
Gray GF Jr see **Kalemeris GC**
Gray TK see **Atsumi Y**
Gray WF see **Grosshandler SL**
Gray-Donald K, Kramer MS, Munday S, Leduc DG. Effect of formula supplementation in the hospital on the duration of breast-feeding: a controlled clinical trial. Pediatrics 1985 Mar;75(3):514–8
Graybeal ML see **Refetoff S**
Greatorex RA see **Marion RM**
Greaves MF see **Chan LC**
Grebenik CR, Robinson PN. Cardiac transplantation at Harefield. A review from the anaesthetist's standpoint. Anaesthesia 1985 Feb;40(2):131–40
Greco FA see **Johnson DH**
Greden JF see **Rihmer Z**
Greeley GH Jr see **Doyle H**
Green AA see **Rao BN**
Green BA see **Stabler CL**
Green D, Ta'so CH, Cerullo L, Cohen I, Ruo TI, Atkinson AJ Jr. Clinical and laboratory investigation of the effects of epsilon-aminocaproic acid on hemostasis. J Lab Clin Med 1985 Mar;105(3):321–7
Green D see **Goldsmith JM**
Green D see **Raghavan D**
Green EM, Perez GO, Hsia SL, Crary M. Effect of egg supplements on serum lipids in uremic patients. J Am Diet Assoc 1985 Mar;85(3):355–7
Green J see **Banner AS**
Green J see **Steere AC**
Green J 3d see **Rizzoli R**
Green K see **Hull DS**
Green L see **Hoesinger TA**
Green PH see **Brin MF**
Green ST, Dunn FG. Severe leucopenia in fatal lithium poisoning. Br Med J [Clin Res] 1985 Feb 16;290(6467):517
Green WR see **Murray TG**
Green WR see **Zarbin MA**
Greenall MJ see **Fracchia AA**
Greenan JR see **Fletcher WH**
Greenberg B, Massie B, Thomas D, Bristow JD, Chatlin M, Broudy D, Szlachcic J, Krishnamurthy G. Association between the exercise ejection fraction response and systolic wall stress in patients with chronic aortic insufficiency. Circulation 1985 Mar;71(3):458–65
Greenberg B see **Grogan TM**
Greenberg ER see **Baring JE**
Greenberg HS see **Aldrich MS**
Greenberg MI, Spivey WH. Comparison of deep and shallow endotracheal administration of dionosil in dogs and effect of manual hyperventilation. Ann Emerg Med 1985 Mar; 14(3):209–12
Greenberg ML, Uretsky BF, Reddy PS, Bernstein RL, Griffith BP, Hardesty RL, Thompson ME, Bahnson HT. Long-term hemodynamic follow-up of cardiac transplant patients treated with cyclosporine and prednisone. Circulation 1985 Mar;71(3):487–94
Greenberg ML see **Geller SA**
Greenberg PL see **Levitt L**
Greenberg RA see **Spratt JS**
Greenberg SD see **Morris DL**
Greenberger JS see **Rothstein L**
Greenberger PA, Patterson R. Current concepts. Management of asthma during pregnancy. N Engl J Med 1985 Apr 4; 312(14):897–902 (73 ref.)
Greenberger PA see **Mendelson EB**
Greenberger PA see **Smith LJ**
Greenblatt DJ see **Reves JG**
Greenburg AG see **Velky TS**
Greene HL see **Edwards KM**
Greene HL see **Ivey TD**
Greene MH, Clark WH Jr, Tucker MA, Kraemer KH, Elder DE, Fraser MC. High risk of malignant melanoma in melanoma-prone families with dysplastic nevi. Ann Intern Med 1985 Apr;102(4):458–65
Greene MI see **Sharpe AH**
Greene R, Szyfelbein WM, Isler RJ, Stark P, Janstsch H. Supplementary tissue-core histology from fine-needle transthoracic aspiration biopsy. AJR 1985 Apr; 144(4):787–92
Greene TL see **Louis DS**
Greenfield S, Kaplan S, Ware JE Jr. Expanding patient involvement in care. Effects on patient outcomes. Ann Intern Med 1985 Apr;102(4):520–8
Greenough A, Roberton NR. Morbidity and survival in neonates ventilated for the respiratory distress syndrome. Br Med J [Clin Res] 1985 Feb 23;290(6468):597–600
Greenspan J, Mofenson HC. Injuries at play. Pediatr Clin North Am 1985 Feb;32(1):127–39
Greenspan J see **Mofenson HC**
Greenspan AH, Shupack JL, Poo SH, Wise AC. Acanthosis nigricans-like hyperpigmentation secondary to triazinate therapy. Arch Dermatol 1985 Feb;121(2):232–5
Greenspan AM see **Borowski GD**
Greenstein AJ see **Heimann TM**
Greenwald P see **Lawrence CE**
Greenwalt DE, Johnson VG, Kahajda FP, Eggleston JC, Mather IH. Localization of a membrane glycoprotein in benign fibrocystic disease and infiltrating duct carcinomas of the human breast with the use of a monoclonal antibody to guinea pig milk fat globule membrane. Am J Pathol 1985 Mar;118(3):351–9
Greenway DC see **Nanji AA**
Greenwood AM see **Binder A**
Greer S see **Pettingale KW**
Gregg LO see **Giannini AJ**
Gregg RO. Bypass or amputation? Concomitant review of bypass arterial grafting and major amputations. Am J Surg 1985 Mar;149(3):397–402
Gregor M see **Endo C**
Gregor RT, Davidge-Pitts KJ. Trapezius osteomyocutaneous flap for mandibular reconstruction. Arch Otolaryngol 1985 Mar;111(3):198–203
Gregoratos G see **Reynard JS Jr**
Gregoriadis GC, Apostolidis NS, Romanos AN, Paradellis TP. Postoperative changes in serum bromine value. Surg Gynecol Obstet 1985 Mar;160(3):243–9
Greiner AS see **Sharkey FE**
Grenabo L see **Hedelin H**
Grenier JF see **Aprahamian M**
Greene SE see **Huston DP**
Gress JS see **Cogliano-Shutta NA**
Gress RE see **Lynch DH**
Grewal DS, Hiranandani NL, Kalgutkar JS. Congenital absence of the palatine tonsil associated with congenital malformation of the external ear. A congenital anomaly. J Laryngol Otol 1985 Mar;99(3):285–8
Grey DP. Rebound vasospasm after coronary bypass grafting [letter] Ann Thorac Surg 1985 Mar;39(3):292–3
Grey RH see **Doherty M**
Griez E see **Van den Hout MA**
Griffin J see **Garvey WT**
Griffin JA. Recombinant DNA—potential for gene therapy. Am J Med Sci 1985 Mar;289(3):98–105 (43 ref.)
Griffin JC see **Schwartz JB**
Griffin JD see **Sabbath KD**
Griffin JE. The dilemma of abnormal thyroid function tests—is thyroid disease present or not? Am J Med Sci 1985 Feb;289(2):76–88 (60 ref.)
Griffin JP see **Snell ES**
Griffin RM, Phipps JA, Evans JM. Electrocardiographical changes in the peri-operative period. A pilot study. Anaesthesia 1985 Feb;40(2):193–7
Griffin SJ see **Spiker DG**
Griffin WL see **Walker AN**
Griffith BP, Shaw BW Jr, Hardesty RL, Iwatsuki S, Bahnson HT, Starzl TE. Veno-venous bypass without systemic anticoagulation for transplantation of the human liver. Surg Gynecol Obstet 1985 Mar;160(3):270–2
Griffith BP see **Greenberg ML**
Griffith BP see **Trento A**
Griffith JL, Murray GB. Clorazepate in the treatment of complex partial seizures with psychic symptomatology. J Nerv Ment Dis 1985 Mar;173(3):185–6
Griffith JR see **Wilson PA**
Griffiths A see **Ashton RE**
Griffiths DM, Gough MH. Dilemmas after ultrasonic diagnosis of fetal abnormality. Lancet 1985 Mar 16; 1(8429):623–4
Griffiths P see **Swainson CP**
Griffiths WA. Risk of leukemia associated with chemotherapy [letter] Br Med J [Clin Res] 1985 Feb 16;290(6467):555
Grigera F see **Detrano R**
Grignani F see **Falini B**
Grijm R see **Knot EA**
Grim LC, Morey SH. Transcutaneous electrical nerve stimulation for relief of parturition pain. A clinical report. Phys Ther 1985 Mar;65(3):337–40
Grimberg R see **Garabédian M**
Grimes A see **Shaukoela K**
Grimes AM, Grady CL, Foster NL, Sunderland T, Patronas NJ. Central auditory function in Alzheimer's disease. Neurology 1985 Mar;35(3):352–8
Grimm EA see **Rayner AA**
Grimson BS see **Fryczkowski AW**
Grillo J see **Serrallach N**
Grinstein S see **Mills GB**
Grinwich DL see **Murphy BD**
Griscelli C see **Rozenbaum W**
Grisota D see **Dammacco F**
Grist WJ see **Bennett RG**
Grizzle WE see **Dunlap NE**
Grob GN. The origins of American psychiatric epidemiology. Am J Public Health 1985 Mar;75(3):229–36
Grob JP see **Francioli P**
Grodin MA see **Reece RM**
Grody WW, Nieberg RK, Bhuta S. Ependymoma-like tumor of the mesovarium. Arch Pathol Lab Med 1985 Mar; 109(3):291–3

Groen GJ see **Crosse RL**
Groeneveken D see **M'Buyamba-Kabanga JR**
Gref P see **Krause RP**
Groff B. Anatomy of a malpractice trial. Am J Nurs 1985 Mar;85(3):248–50
Graff DB. Effect of diverting colostomy on collagen metabolism in the colonic wall [editorial] Am J Surg 1985 Mar;149(3):419
Grogan E see **Miller G**
Grogan EW see **Doherty JU**
Grogan TM, Verdi C. The expression of common acute lymphoblastic leukemia antigen by bile canaliculi [letter] N Engl J Med 1985 Apr 11;312(15):993–4
Grogan TM, Fielder K, Rangel C, Jolley CJ, Wirt DP, Hicks MJ, Miller TP, Brooks R, Greenberg B, Jones S. Peripheral T-cell lymphoma: aggressive disease with heterogeneous immunotypes. Am J Clin Pathol 1985 Mar;83(3):279–88
Grogan WM, Fiddelman ML, Newton DE, Duncan RL, Wellington CO. A corticosterone metabolite produced by A6 (toad kidney) cells in culture: identification and effects on Na+ transport. Endocrinology 1985 Mar; 116(3):1189–94
Groom AC, Levesque MJ, Nealon S, Basrur S. Does an unfavorable metabolic environment for red cells develop within the cat spleen when abnormal cells become trapped? J Lab Clin Med 1985 Feb;105(2):209–13
Groshen S see **Fracchia AA**
Groshen S see **Lee AK**
Gross BH, Agha FP, Glazer GM, Orringer MB. Gastric interposition following transhiatal esophagectomy: CT evaluation. Radiology 1985 Apr;155(1):177–9
Gross BH see **Quint LE**
Gross CM see **Klopfenstein HS**
Gross DJ, Schlesak E, Ipp E. Streptozotocin therapy for malignant pheochromocytoma [letter] Arch Intern Med 1985 Feb;145(2):367–8
Gross ML, Pearson RM, Sweny P, Moorhead JF. Convulsions associated with cyclosporin A in renal transplant recipients [letter] Br Med J [Clin Res] 1985 Feb 16;290(6467):555
Gross RC, McGahan JP. Sonographic detection of partial uterine inversion. AJR 1985 Apr;144(4):761–2
Grosshandler SL, Stratas NE, Toomey TC, Gray WF. Chronic neck and shoulder pain. Focusing on myofascial origins. Postgrad Med 1985 Feb 15;77(3):149–51, 154–8
Grossman LK, Grossman NJ. Methylphenidate and idiopathic thrombocytopenic purpura—is there an association? J Fam Pract 1985 Mar;20(3):302–4
Grossman LK, Holtzman NA, Charney E, Schwartz AD. Neonatal screening and genetic counseling for sickle cell trait. Am J Dis Child 1985 Mar;139(3):241–4
Grossman ME see **Kalb RE**
Grossman NJ see **Grossman LK**
Grossmann RJ see **Kroeger RJ**
Groth CG see **Bohman SO**
Grover VK. Difficulty in extubation [letter] Anaesthesia 1985 Feb;40(2):198–9
Groyer-Picard MT see **Parrot-Applanat M**
Grubb RL Jr see **Powers WJ**
Gruber KA see **Lymangrover JR**
Gruchow HW, Sobocinski KA, Barboriak JJ. Alcohol, nutrient intake, and hypertension in US adults. JAMA 1985 Mar 15;253(11):1567–70
Grudzinskas JG see **Westergaard JG**
Gruen R see **Baron M**
Gruenewald S see **Ambler R**
Gruentzig AR see **Galan KM**
Gruentzig AR see **Hirsel HO**
Gruer LD. Bacteremic pneumococcal pneumonia [letter] Arch Intern Med 1985 Feb;145(2):371–2
Gruhn J see **Schneiderman H**
Grumetto L see **Usberti M**
Grunebaum AN see **Minkoff H**
Grunebaum L see **Oberle I**
Grunfeld C, Jones DS, Shigenaga JK. Autoantibodies against the insulin receptor. Dissociation of the acute effects of the antibodies from the desensitization seen with prolonged exposure. Diabetes 1985 Mar;34(3):205–11
Gruppi L see **Iberti TJ**
Gruss JS. Naso-ethmoid-orbital fractures: classification and role of primary bone grafting. Plast Reconstr Surg 1985 Mar;75(3):303–17
Gruseller JH. Brain function in psychiatric disorders reconsidered [letter] Arch Gen Psychiatry 1985 Apr; 42(4):421–2
Gu XQ, Fry GL, Lata GF, Packer AJ, Servais EG, Hoak JC, Hayreh SS. Ocular neovascularization. Tissue culture studies. Arch Ophthalmol 1985 Jan;103(1):111–7
Guandolo VL. Munchausen syndrome by proxy: an outpatient challenge. Pediatrics 1985 Mar;75(3):526–30
Guandolo VL see **Pedreira FA**
Guazzo E. Removal of foreign bodies from the nose [letter] N Engl J Med 1985 Mar 14;312(11):725
Guccione MA see **Packham MA**
Gudavalli M see **Stevens CE**
Gudmundsson OG, Woodward DF, Fowler SA, Allansmith MR. Identification of proteins in contact lens surface deposits by immunofluorescence microscopy. Arch Ophthalmol 1985 Feb;103(2):196–7
Guehler J, Gornick CC, Tobler HG, Almquist A, Schmid JR, Benson DW Jr, Benditt DG. Electrophysiologic effects of flecainide acetate and its major metabolites in the canine heart. Am J Cardiol 1985 Mar 1;55(6):807–12
Guenther RW. Transhepatic transcatheter puncture of an occluded biliary intestinal anastomosis for recanalization. Radiology 1985 Apr;155(1):249–50
Guérin F see **Weber S**
Guerrero V see **Sotelo J**
Guess CW see **Wood CD**
Guichard A see **Cedard L**
Guida B see **Usberti M**
Guidetti M see **Landi G**
Guidotti TL. Occupational health monitoring and surveillance. Am Fam Physician 1985 Feb;31(2):161–9 (8 ref.)
Guilbeau EJ see **Gonzalez AC**
Guild P see **Siegal E**
Guilhot F see **Mousslayi MD**
Guill MA see **Cross GM**
Guillaume J, Schussler GC, Goldman J. Components of the total serum thyroid hormone concentrations during pregnancy: high free thyroxine and blunted thyrotropin (TSH) response to TSH-releasing hormone in the first trimester. J Clin Endocrinol Metab 1985 Apr;60(4):678–84
Guillaume JC see **Revuz J**
Guillen RH see **Gonzales MD**
Guillermo E see **Uribe M**
Guillet M see **Garabédian M**
Guilloso H see **Garabédian M**
Guinan ME see **Becker TM**
Guiati SC see **Siena S**
Gullen WH see **Hornsby JL**
Gullino A see **Smedberg SG**
Gumley D see **Egger J**
Gundberg CM, Markowitz ME, Mizruchi M, Rosen JF. Osteocalcin in human serum: a circadian rhythm. J Clin Endocrinol Metab 1985 Apr;60(4):736–9
Gundlag K see **Slight PH**
Gunn C see **Hausman R**
Gunn CG see **Schering BJ**
Gunn RA see **Narula JP**
Gunn RA see **Remington PL**
Gunnarsson R see **Bohman SO**
Gunning FD see **van der Sluis I**
Gupta A see **Gupta AP**
Gupta AP, Gupta A. Zinc and copper in Indian infant formulas [letter] Am J Dis Child 1985 Mar;139(3):221–2
Gupta GN. Long-term reversible contraception with levonorgestrel-releasing Silastic rods [letter] Am J Obstet Gynecol 1985 Mar 15;151(6):827
Gupta PK see **de la Monte SM**
Gupta SC. Septoplasty in unilateral atrophic rhinitis with deviated nasal septum. J Laryngol Otol 1985 Feb; 99(2):163–5
Gur D see **Yonas H**
Gur RC see **Gur RE**
Gur RE, Gur RC, Skolnick BE, Caroff S, Obrist WD, Resnick S, Reivich M. Brain function in psychiatric disorders. III. Regional cerebral blood flow in unmedicated schizophrenics. Arch Gen Psychiatry 1985 Apr; 42(4):329–34
Gurevich I. Symposium on infectious in the compromised host. The competent internal immune system. Nurs Clin North Am 1985 Mar;20(1):151–61
Gurevich I, Tafuro P. Nursing measures for the prevention of infection in the compromised host. Nurs Clin North Am 1985 Mar;20(1):257–60
Gurley HT see **Brown CG**
Gurman G, Kriemerman S. Use of plastic guides for vascular catheterisation [letter] Anaesthesia 1985 Feb;40(2):205–6
Gustafson JM see **Connor SL**
Gustafsson H, Kjörell U, Carlsöö B. Cytoskeletal proteins in oncocytic tumors of the parotid gland. Arch Otolaryngol 1985 Feb;111(2):99–105
Gustafsson J. Bile acid synthesis during development. Mitochondrial 12 alpha-hydroxylation in human fetal liver. J Clin Invest 1985 Feb;75(2):604–7
Gutgsell HP see **King DH**
Guthrie HA, Crocetti AF. Variability of nutrient intake over a 3-day period. J Am Diet Assoc 1985 Mar;85(3):325–7
Gutierrez R see **Serrallach N**
Gutierrez Millet V, Praga M, Miranda B, Bello I, Rzilopo L, Diaz Gonzalez R, Leyva O, Alcazar JM, Barrientos A, Rodicio JL. Ureolytic Citrobacter freundii infection of the urine as a cause of dissolution of cystine renal calculi. J Urol 1985 Mar;133(3):443–6
Gutkin CE see **Mor V**
Gutmann L, Williamson R, Moreau N, Kitzis MD, Collatz E, Acar JF, Goldstein FW. Cross-resistance to nalidixic acid, trimethoprim, and chloramphenicol associated with alterations in outer membrane proteins of Klebsiella, Enterobacter, and Serratia. J Infect Dis 1985 Mar; 151(3):501–7
Gutmann L see **Mateer JE**
Gutterman DF, Corren EI, DePaulo JR Jr, Coyle JT. RBC choline and renal disorders during lithium treatment. Am J Psychiatry 1985 Apr;142(4):493–5
Güttler F, Lou H. Aspartame may imperil dietary control of phenylketonuria [letter] Lancet 1985 Mar 2; 1(8427):525–6
Güttler F see **Lilsky AS**
Guttmann RD see **Colle E**
Guyer B, Gallagher SS. An approach to the epidemiology of childhood injuries. Pediatr Clin North Am 1985 Feb; 32(1):5–15
Guyer B, Talbot AM, Pless IB. Pedestrian injuries to children and youth. Pediatr Clin North Am 1985 Feb;32(1):163–74
Guyer B see **Friede AM**
Guyer B see **Gallagher SS**
Guzick DS, Lowe TW, Santos-Ramos R, Lorenz KJ, Nelson SD. Ultrasound prediction of fetal weight in prolonged pregnancy. Am J Obstet Gynecol 1985 Mar 15;151(6):783–6
Guzick DS see **Bernstein SG**
Gvozjic B see **Vladkovic R**
Gyr K see **Beglinger C**
Gyselen A see **Dumodts M**

H

Hauk RA see **Weinman SJ**
Haarmann DJ. Injuries from fireworks [letter] JAMA 1985 Apr 5;253(13):1878
Haas A see **Haas F**
Haas F, Axen K, Pineda H, Gandino D, Haas A. Temporal pulmonary function changes in cervical cord injury. Arch Phys Med Rehabil 1985 Mar;66(3):139–44
Habberstett RC see **Dumont FJ**
Habener JF see **Chin WW**
Habte-Michael A see **Carter GD**
Hachum-Zadeh S, Holuber K. Skin peeling syndrome in a Kurdish family. Arch Dermatol 1985 Apr;121(4):545–6
Hachinski V. Common and classic migraine. One or two entities? Arch Neurol 1985 Mar;42(3):277
Hack M see **Klein N**
Hackett PH see **Schoene RB**
Hadari I, Dagan R, Godalia A, Jonisz N, Mozes S. Pneumococcal osteomyelitis. An unusual cluster of cases. Clin Pediatr (Phila) 1985 Mar;24(3):143–5
Hadchouel M see **Scotto J**
Haddad E, Blankenship JW, Register UD. Short term effect of a low fat diet on plasma retinol and alpha-tocopherol and red cell alpha-tocopherol levels in hyperlipidemic men. Am J Clin Nutr 1985 Mar;41(3):599–604
Haddad RJ Jr see **Cook SD**
Haddow JE see **Palomaki GE**
Hadjokas NE see **Elliott ME**
Hadley KM see **Johnson FW**
Hadley SW see **Elkin I**
Haenszel W. Studies of migrant populations [editorial] Am J Public Health 1985 Mar;75(3):225–6
Haerer W see **Stauch M**
Hafström L, Rudenstam CM, Domellöf L. A randomized trial of oral 5-fluorouracil versus placebo as adjuvant therapy in colorectal cancer Dukes' B and C: results after 5 years observation time. Br J Surg 1985 Feb;72(2):138–41
Hägi P see **Kase BF**
Hagan JC 3d, Lederer CM Jr. Primary angle closure glaucoma in a myopic kinship. Arch Ophthalmol 1985 Mar; 103(3):363–5
Hagar RW see **Wanebo HJ**
Hagberg JM see **Seals DR**
Haglund U see **Rehnberg O**
Hague WM, Millar DR. Excessive testosterone secretion in pregnancy. Case report. Br J Obstet Gynaecol 1985 Feb; 92(2):173–8
Hahn SS see **Kapian MJ**
Haier R see **Brown WA**
Haier RJ see **Buchsbaum MS**
Haines AP see **Meade TW**
Hainsworth JD see **Johnson DH**
Hajek PC see **Wittich GR**
Hakala TR see **Taylor RJ**
Hakanson DO see **Balcom RJ**
Hakki AH see **Clancy KF**
Hakki AH see **Nestico PF**
Hakki AH see **Wahl JM**
Hakomori S see **Symington FW**
Halabe A see **Tieder M**
Halbreich U, Asnis GM, Goldstein S, Ryan J, Gasparini F, Shindledecker R. Need for 'desadaptation' of healthy research volunteers admitted to hospital [letter] Lancet 1985 Mar 30;1(8431):756
Hale JA see **Golladay ES**
Haley JV see **Marciani RD**
Halks-Miller M see **Goria FA**
Hall BD. Anotia, facial paralysis, and heart disease [letter] J Pediatr 1985 Mar;106(3):532
Hall BM see **Tiller DJ**
Hall DB see **Alward WL**
Hall DB see **McMahon BJ**
Hall J see **Lumpkin LR 3d**
Hall KA see **Cooper WH**
Hall MB, Brown RW, Baughman RA. Gaucher's disease affecting the mandible. J Oral Maxillofac Surg 1985 Mar; 43(3):210–3
Hall PF see **Mita M**
Hall R see **Dieguez C**
Hall R see **Hausman R**
Hall RC see **Beresford TP**
Hall S, Barr W, Lie JT, Stanson AW, Kazmier FJ, Hunder GG, Takayasu arteritis. A study of 32 North American patients. Medicine (Baltimore) 1985 Mar;64(2):89–99
Hall T see **Hannah J**
Hall WN see **Remington PL**
Hall-Beyer K see **Zaloga GP**
Halle A see **Tasseri I**
Hallenbeck JM see **Scherokman BJ**

Haller J see Bartoshesky LE
Halliday GJ see Johnson FW
Hallstrom AP see Ritchie JL
Hahnemnifki E, Raivio K, Ylikorkala O. A possible association between maternal drinking and fetal clubfoot [letter] N Engl J Med 1985 Mar 21;312(12):790
Halow GM see Reilly JJ Jr
Halperin SF see Bass JL
Halpern NB see Trotter MC
Halpert RD see Bernstein MA
Halter JB see Wilkie FL
Halterman G see Sims ME
Halwig JM see Mendelson EB
Hamada S see Eldridge JH
Hamaker RC, Singer MI, Blom ED, Daniels HA. Primary voice restoration at laryngectomy. Arch Otolaryngol 1985 Mar;111(3):182–6
Hamaker RC see Blom ED
Hamami G see Kamidono S
Hamamoto S see Imagawa W
Hamanaka T see Eldridge JH
Hambidge KM, Norris DA, Githens JH, Ambruso D, Catalanotto FA. Hyperzincemia in a patient with pyoderma gangrenosum. J Pediatr 1985 Mar;106(3):450–1
Hambidge KM see Krebs NF
Hamblin JE, Brock CD, Litchfield L, Dias J. Papanicolaou smear adequacy: effect of different techniques in specific fertility states. J Fam Pract 1985 Mar;20(3):257–60
Hamdre K see Morita S
Hamel FG see Peavy DE
Hamerman D, Klagsbrun M. Osteoarthritis. Emerging evidence for cell interactions in the breakdown and remodeling of cartilage. Am J Med 1985 Mar;78(3):495–9
Hamill RW see Woolf PD
Hamilton AM see Mosteller MW
Hamilton I, Cobden I, Axon AT. In vitro determination of small intestinal permeability. Gut 1985 Mar;26(3):322–4
Hamilton JM. Eversion of frown lines. Plast Reconstr Surg 1985 Mar;75(3):426–7
Hamilton JR see Kelso DJ
Hamilton TA, Rigbee JE, Scott WA, Adams DO. gamma-Interferon enhances the secretion of arachidonic acid metabolites from murine peritoneal macrophages stimulated with phorbol diesters. J Immunol 1985 Apr; 134(4):2631–6
Hamm LL, Trigg D, Martin D, Gillespie C, Buerkert J. Transport of ammonia in the rabbit cortical collecting tubule. J Clin Invest 1985 Feb;75(2):478–85
Hammar RF see Garvey WT
Hammer CH see Yancey KB
Hammer SM, Gillis JM. Herpes simplex virus replication in interleukin-2-stimulated human T cells. J Infect Dis 1985 Mar;151(3):544–8
Hammes LN see Mabin TA
Hammill SC see Bowles CA
Hammill SC see McLaran CJ
Hammill SC see Sugrue DD
Hammond GD. Lucy Wortham James lecture. Multidisciplinary clinical investigation of the cancers of children. A model for the management of adults with cancer. Cancer 1985 Mar 15;55(6):1215–25
Hammond HK, Froelicher VF. The physiologic sequelae of chronic dynamic exercise. Med Clin North Am 1985 Jan; 69(1):21–39 (80 ref.)
Hamper UM, Khouri NF, Stitik FP, Siegelman SS. Pulmonary hamartoma: diagnosis by transthoracic needle-aspiration biopsy. Radiology 1985 Apr;155(1):15–8
Hampson NB. Smokeless is not saltless [letter] N Engl J Med 1985 Apr 4;312(14):919–20
Hampstead D see Hall DS
Hampton JR. Platelets and coronary disease, round three [editorial] Br Med J [Clin Res] 1985 Feb 9;290(6466):414–5
Hamster W see Egberts EH
Han BK see Babcock DS
Han DP, Thompson HS, Folk JC. Differentiation between recently resolved optic neuritis and central serous retinopathy. Use of tests of visual function. Arch Ophthalmol 1985 Mar;103(3):394–6
Hanafee WN see Johnson DM
Handlers JP, Waterman J, Abrams AM, Melrose RJ. Oral features of Wegener's granulomatosis. Arch Otolaryngol 1985 Apr;111(4):267–70
Handwerger BS see McKean DJ
Handwerger S see Freemark M
Hanin I see Bowden CL
Hanin I see Spiker DG
Hankin FM, Louis DS. Extravasation of chemotherapeutic agents. Am Fam Physician 1985 Mar;31(3):147–50
Hankins GD, Brekken AL, Davis LM. Maternal death secondary to a dissecting aneurysm of the pulmonary artery. Obstet Gynecol 1985 Mar;65(3 Suppl):45S–48S
Hanna MG Jr see Hoover HC Jr
Hanna WM, Jambrosic J, Fish E. Aggressive fibromatosis of the breast. Arch Pathol Lab Med 1985 Mar;109(3):260–2
Hannah J, Anders K, Hall T, Fu YS. O.C.T. not a problem [letter] Am J Clin Pathol 1985 Mar;83(3):404–5
Hans B see Dahn MS
Hansbrough JF see Bender EM
Hansen DD see Hickey PR
Hansen RC see Coffman K
Hansen AH see Berson EL
Hansen LA see Andersson B
Hansen PJ see Morten AP
Hansa RJ see Harold SS
Hansson L. Family practice. A Danish view. Br Med J [Clin Res] 1985 Feb 9;290(6466):436–8
Hanusch J see Jakusz R
Hapel AJ, Osborne JM, Fung MC, Young IG, Allan W, Hume DA. Expression of 20-alpha-hydroxysteroid dehydrogenase in mouse macrophages, hemopoietic cells, and cell lines and its induction by colony-stimulating factors. J Immunol 1985 Apr;134(4):2492–7
Happa J see Martinez F
Happle R. The potential hazards of dinitrochlorobenzene [editorial] Arch Dermatol 1985 Mar;121(3):330–2
Haque AK, Hernandez JC, Dillard EA 3d. Asbestos bodies found in infant lungs [letter] Arch Pathol Lab Med 1985 Mar;109(3):212
Harada T see Hyman PE
Harada Y see Suzuki M
Harbaugh S see Winterer J
Harber LC see Armstrong RB
Harberg FJ see Pokorny WJ
Harbin A see Taylor RP
Harcherik DF see Leckman JF
Hardesty RL see Greenberg ML
Hardesty RL see Griffith BP
Hardesty RL see Trento A
Harding BW see Wen SC
Harding GF see Kousoulis SS
Harding GK see Healy JM
Harding JJ, Rixon KC. Lens opacities induced in rat lenses by methyl isocyanate [letter] Lancet 1985 Mar 30; 1(8431):762
Harding JM, Modell M, Freudenberg S, MacGregor R, Rea JN, Steen CA, Wojciechowski M, Yudkin GD. Prescribing: the power to set limits. Br Med J [Clin Res] 1985 Feb 9;290(6466):450–2
Hardy BE see Watson AR
Harel S see Avrahami E
Harf A see Lampron N
Hargrave BY see Jones CM
Hargraves R see Zaloga GP
Hargrett NT see MacDonald KL
Harju M see Ingnasso JM
Harlan JM. Leukocyte-endothelial interactions. Blood 1985 Mar;65(3):513–25 (164 ref.)
Harlan WR, Stross JK. An educational view of a national initiative to lower plasma lipid levels. JAMA 1985 Apr 12;253(14):2087–90
Harloziuska A, Kuia J, Stepiuska B, Jelen M, Richter R, Slesak B. Cervical carcinoma antigen, carcinoembryonic antigen (CEA), and nonspecific cross-reacting antigen (NCA) in appraisal of uterine cervix smears. Am J Clin Pathol 1985 Mar;83(3):301–7
Harmon JD see Allsbrook WC Jr
Harmon SM see Tavris DR
Harper CG, Kril JJ, Holloway RL. Brain shrinkage in chronic alcoholics: a pathological study. Br Med J [Clin Res] 1985 Feb 16;290(6467):501–4
Harper JV see Warner MA
Harper MJ see Jones MA
Harper PH, Lee EC, Kettlewell MG, Bennett MK, Jewell DP. Role of the faecal stream in the maintenance of Crohn's colitis. Gut 1985 Mar;26(3):279–84
Harper RH see Gallup DG
Harper RW see Madsen NL
Harpole D see Wanebo HJ
Harreleson JM see Lyles KW
Harries M. Deaths of athletes [editorial] Br Med J [Clin Res] 1985 Mar 2;290(6469):656–7
Harrington GJ see Khatri BO
Harrington JT see Kassirer JP
Harris AL see Cantwell BM
Harris BA Jr see Davis RO
Harris BH. Management of multiple trauma. Pediatr Clin North Am 1985 Feb;32(1):175–81
Harris E see Lorch V
Harris H see Malfroy RA
Harris HL see Stentz FB
Harris IB, Rich EC, Crowson TW. Attitudes of internal medicine residents and staff physicians toward various patient characteristics. J Med Educ 1985 Mar;60(3):192–5
Harris J see Lynnagrover JR
Harris P see Stewart S
Harris PJ see Choong CY
Harris R, Linn MW. Health beliefs, compliance, and control of diabetes mellitus. South Med J 1985 Feb;78(2):162–6
Harris R see Smithells RW
Harris RA, Dowben RM. McArdle's disease in an elderly woman. South Med J 1985 Feb;78(2):191–3
Harris RI. Polyostotic fibrous dysplasia with acromegaly. Am J Med 1985 Mar;78(3):539–42
Harrison AK see Palmer EL
Harrison AM see Winnalberg GG
Harrison G see Schoene RB
Harrison HR see Schaefer C
Harrison JF see Harrison TJ
Harrison LC see Ward G
Harrison LH see Sumner TE
Harrison MW see Swartz KR
Harrison TJ, Bal V, Wheeler EG, Meacock TJ, Harrison JF, Zuckerman AJ. Hepatitis B virus DNA and e antigen in serum from blood donors in the United Kingdom positive for hepatitis B surface antigen. Br Med J [Clin Res] 1985 Mar 2;290(6469):663–4
Harrist R see Cotton DB
Hart D see Dunn MM
Hart DM see Barlow DH
Hart T see Regal AM
Hartenberg MA see Chan JC
Harter HR, Goldberg AP. Endurance exercise training. An effective therapeutic modality for hemodialysis patients. Med Clin North Am 1985 Jan;69(1):159–75 (59 ref.)
Harting F see Simeons HJ
Hartley L see Tugart R
Hartley RB see Neild GH
Hartman DE, Briggs SJ, Vishwanat B. Dysgraphia after right hemisphere stroke. Arch Phys Med Rehabil 1985 Mar; 66(3):182–4
Hartsborn KL see Ho DD
Hartung J see Wolf GL
Harty JT see Keller GA
Hartz AJ see Klopfenstein HS
Harvath L see Yancey KB
Harvie A see Arnell GC
Harwood JP see Wynn PC
Hasegawa H see Yoshimine T
Hasni K see Ichihashi M
Hash V, Donlea J, Walljasper D. The telephone survey: a procedure for assessing educational needs of nurses. Nurs Res 1985 Mar-Apr;34(2):126–8
Hashimoto K see Pavlidakey GP
Hashimoto S see Ogasahara S
Haskell WL see Williams PT
Haskett RF see Zis AP
Haspel J see Rubinstein E
Hassanein RS see Ferraro JA
Hasse G see Van Way CW
Hassler H see Barbier P
Hassman R, Weetman AP, Gunn C, Stringer BM, Wynford-Thomas D, Hall R, McGregor AM. The effects of hyperthyroidism on experimental autoimmune thyroiditis in the rat. Endocrinology 1985 Apr; 116(4):1253–8
Hassoun A see Mahieu P
Hatanaka K see Yutani C
Hatch KD, Shingleton HM, Orr JW Jr, Gore H, Soong SJ. Role of endocervical curettage in colposcopy. Obstet Gynecol 1985 Mar;65(3):403–8
Hatch KD see Orr JW Jr
Hatchell DL, Ubels JL, Stekiel T, Hatchell MC. Corneal epithelial wound healing in normal and diabetic rabbits treated with tretinoin. Arch Ophthalmol 1985 Jan; 103(1):98–100
Hatchell DL see Sternberg P Jr
Hatchell MC see Hatchell DL
Hatcher J see Clarke EA
Hatcher PA, Thomson HJ, Ludgate SN, Small WP, Smith AN. Surgical aspects of intestinal injury due to pelvic radiotherapy. Ann Surg 1985 Apr;201(4):470–5
Hathaway WE see Lane PA
Hatjis CG. Nonimmunologic fetal hydrops associated with hyperreactio luteinalis. Obstet Gynecol 1985 Mar;65(3 Suppl):11S–13S
Hatsukami D see Mitchell JE
Hatton CS, Bunch C, Weatherall DJ. Hepatic sequestration in sickle cell anaemia. Br Med J [Clin Res] 1985 Mar 9; 290(6470):744–5
Hau J see Westergaard JG
Hauck RJ see Ireys HT
Hauck W see Weiner CP
Haughey BH, Panje WR. Extension of the musculocutaneous flap by surgical delay. Arch Otolaryngol 1985 Apr; 111(4):234–40
Haughton VM see Puch P
Hausmann D see Daniel WG
Hauth JC see Yeomans ER
Haverich A see Scott WC
Hawkey PM, Flanagan OC. Streptococcal infections following splenectomy for trauma [letter] Arch Intern Med 1985 Mar;145(3):573
Hawkins EC, Johnson L. Inconsistency in Schirmer tear test strips [letter] Arch Ophthalmol 1985 Feb;103(2):175
Hawkins HH see Pomeranz SJ
Hawkins IF see Hunter PT
Hawkins RJ see Galpin RD
Hawkins RJ see Pepin JW
Haxby JV see Cutler NR
Hay RJ see Mackenzie DW
Hayakawa J see Natsumme-Sakai S
Hayakawa K see Araki T
Hayakawa K see Katzberg RW
Hayakawa T see Matsumura Y
Hayakawa T see Yoshimine T
Hayashi N, Kasahara A, Kurosawa K, Sasaki Y, Fusamoto H, Sato N, Kamada T. Oxygen supply to the liver in patients with alcoholic liver disease assessed by organ-reflectance spectrophotometry. Gastroenterology 1985 Apr; 88(4):881–6
Hayashi S see Araki T
Hayashi TT see Rulin MC
Hayashi Y, Sato M, Hirokawa K. Induction of experimental allergic sialadenitis in mice. Am J Pathol 1985 Mar; 118(3):476–83
Hayashibe K see Ichihashi M

Hayhittle JL see Pettingale KW
Hayes H Jr. Hand and arm injuries following external capsulotomies [letter] Plast Reconstr Surg 1985 Mar; 75(3):441–2
(Hayes JC), Hayes JC. Paroxysmal atrial tachycardia. A personal viewpoint. Postgrad Med 1985 Feb 15;77(3):223–7
Hayes JC. Paroxysmal atrial tachycardia. A personal viewpoint. Postgrad Med 1985 Feb 15;77(3):223–7
Hayes JR, Borsellecs JF. Nutrient interaction with drugs and other xenobiotics. J Am Diet Assoc 1985 Mar; 85(3):335–9
Hayes MM, Daya H, Uys CJ, Samson RL. Sinus histiocytosis with massive lymphadenopathy. Report of a case associated with necrosis. Arch Pathol Lab Med 1985 Feb;109(2):151–2
Hayes RL see DeSellas AA
Hayes II see Miller JH
Hayreh SS see Gu XQ
Hays AP see Brin MF
Hazama T see Ogasahara S
Hazell JW see Bradford BC
Hazell M, Marks R. Clinical, histologic, and cell kinetic discriminants between lamellar ichthyosis and nonbullous congenital ichthyosiform erythroderma. Arch Dermatol 1985 Apr;121(4):489–93
Hazlemann BL see Binder A
Headley BC see King PM
Headington JT see Padilla RS
Healy DL, Fraser HM. The antiprogesterones are coming: menses induction, abortion, and labour? [editorial] Br Med J [Clin Res] 1985 Feb 23;290(6468):580–1
Healy DP, Maciejewski AR, Printz MP. Autoradiographic localization of [125I]-angiotensin II binding sites in the rat adrenal gland. Endocrinology 1985 Mar;116(3):1221–3
Healy GB see O'Sullivan TJ
Heard CW Jr see Roberts RS
Hearse DJ, Erul C, Robinson LA, Maxwell MP, Brainbridge MV. Particle-induced coronary vasoconstriction during cardioplegic infusion. Characterization and possible mechanisms. J Thorac Cardiovasc Surg 1985 Mar; 89(3):428–38
Hester BS. Nursing responsibilities in changing visiting restrictions in the intensive care unit. Heart Lung 1985 Mar; 14(2):181–6
Heath CJ see Schwartz PL
Heath D see Fitch R
Heath H 3d see Law WM Jr
Hebbert D, Morgan EH. Calmodulin antagonists inhibit and phorbol esters enhance transferrin endocytosis and iron uptake by immature erythroid cells. Blood 1985 Mar; 65(3):758–63
Hebdon M see Argov S
Hebert A see Sanches RL
Hebert LA see Nahman NS Jr
Hebert NJ see Nicoll CS
Heck EL, Bergstresser PR, Baxter CR. Composite skin graft: frozen dermal allografts support the engraftment and expansion of autologous epidermis. J Trauma 1985 Feb; 25(2):106–12
Hedelin H, Grenabo L, Pettersson S. Urease-induced crystallization in synthetic urine. J Urol 1985 Mar; 133(3):529–32
Hedenstierna G, Strandberg A, Brismar B, Lundquist H, Svensson L, Tokics L. Functional residual capacity, thoracoabdominal dimensions, and central blood volume during general anesthesia with muscle paralysis and mechanical ventilation. Anesthesiology 1985 Mar; 62(3):247–54
Hedges DL see Symington FW
Hedley-Whyte ET see Beyerl BD
Hedman GE see Kessle KP
Hedqvist P see Thorenoo-Klein A
Heelan RT see Kris MG
Heeren T see Hingson R
Heffez L. A technical note on placement of the mandibular staple bone plate. J Oral Maxillofac Surg 1985 Mar; 43(3):225–6
Heffner JE. Diaphragmatic paralysis following chiropractic manipulation of the cervical spine. Arch Intern Med 1985 Mar;145(3):562–4
Hegedüs K, Mohadr P. Histopathological study of major intracranial arteries in premature infants related to intracranial hemorrhage. J Neurosurg 1985 Mar; 62(3):419–24
Hegedus ZL, Altschule MD, Frank HA, Nayak U. Increase in plasma lipofuscin levels of stored blood. Crit Care Med 1985 Mar;13(3):155–9
Heidenreich S see Petersen KG
Heij HA, Vons HF, Eggink WF, Obertop H. Timing of surgery for acute biliary pancreatitis. Am J Surg 1985 Mar; 149(3):371–4
Heijnen CJ see van Velzen-Blad H
Heiken JP see Semenkovich JW
Heilig R see Oberle I
Heimans JR see Verhulst JM
Heimann TM, Greenstein AJ, Mechanic L, Aufses AH Jr. Early complications following surgical treatment for Crohn's disease. Ann Surg 1985 Apr;201(4):494–8
Heimbecker RO, Clarke MS. Limitations of blood conservation [letter] J Thorac Cardiovasc Surg 1985 Mar; 89(3):470
Heinle RA see Barold SS
Heinonen PK see Paavonen J
Heinrichs D see Maadrup-Poulsen T
Heinrichs DW, Cohen BP, Carpenter WT Jr. Early insight and the management of schizophrenic decompensation. J Nerv Ment Dis 1985 Mar;173(3):133–8
Heinz J. Validation of sublingual temperatures in patients with nasogastric tubes. Heart Lung 1985 Mar;14(2):128–30
Heinzelmann JD see Lehmann CR
Heisler SE. Residencies for sale? [letter] N Engl J Med 1985 Apr 4;312(14):927
Heisterberg L, Petersen K. Metronidazole prophylaxis in elective first trimester abortion. Obstet Gynecol 1985 Mar; 65(3):371–4
Heiser W see Tobey N
Heister J see Anagnou NP
Helfand M, Marten K, Ueland K. Factors involved in the interpretation of fetal monitor tracings. Am J Obstet Gynecol 1985 Mar 15;151(6):737–44
Helfant RH see Weinstraub WS
Helin P see Beyer JM
Helke J see Rosenfield RL
Heller A, Rafuse S, Zvegalis I, Pless IB. Birth defects and psychosocial adjustment. Am J Dis Child 1985 Mar; 139(3):257–63
Heller GL see Pavlidakey GP
Heller JA see Kaplan NM
Heller SS see Case RB
Hellman C see Ariditti A
Helmick CG see Ma P
Helms CA see Ozik G
Helmy N see Abdella S
Helveston BH see Helveston EM
Helveston EM, Weber JC, Miller K, Robertson K, Hokberger G, Estes R, Ellis FD, Pick N, Helveston BH. Visual function and academic performance. Am J Ophthalmol 1985 Mar 15;99(3):346–55
Hemming VG, Fischer GW, Prince GA. Giant cell pneumonia due to respiratory syncytial virus [letter] Arch Pathol Lab Med 1985 Mar;109(3):213
Hemmy DC see Barolat-Romana G
Hempel GK see Sendziuchow H
Henrika DJ see Bleker OP
Hensell DL, Santos-Ramos R, Cunningham FG, Nobles BJ, Hensell PG. Cefotaxime treatment for women with community-acquired pelvic abscesses. Am J Obstet Gynecol 1985 Mar 15;151(6):771–7
Hensell PG see Hensell DL
Hensahan J. Laser may have uses in bladder tumors, esophageal blockages [news] JAMA 1985 Apr 5; 253(13):1841–3
Hensahan J. Laser-opened coronary arteries close again within months [news] JAMA 1985 Mar 15;253(11):1526–7
Henao F, Aldrete JS. Multiple systems organ failure: is it a specific entity? South Med J 1985 Mar;78(3):329–34
Henderson AH see West RR
Henderson AM see Williams HJ
Henderson BJ see Odell JA
Henderson DK see LaCamera DJ
Henderson JM see el-Khishen MA
Henderson M see Frank JW
Henderson WR see Dvorak AM
Hendler SS see Kornberg RL
Hendley JO see Turner RB
Hendricks EJ see Chen KT
Hendricks RL, Fishman GA. Lymphocyte subpopulations and S-antigen reactivity in retinitis pigmentosa. Arch Ophthalmol 1985 Jan;103(1):61–5
Hendrix EL see Chapman JE Jr
Hendrix LJ see Schmidt DH
Hendry RM see Anderson LJ
Heney NM see Keating MA
Hengstler B see Tuomanen E
Henlinger GR see Charney DS
Henke CJ see Yelin EH
Henkind P see Plitz JR
(Henle FG), Nowell FW. Friedrich Gustav Jacob Henle (1809–1885). Am J Ophthalmol 1985 Mar 15;99(3):360–1
Henle W see Miller G
Henling CE see Menkhaus PG
Hennekens CH see Buring JE
Hennerici M. Dissociated foveal and parafoveal visual evoked responses in subacute combined degeneration. Arch Neurol 1985 Feb;42(2):130–2
Hennessy JL see Chaudhary S
Hennessy O see Allison DJ
Henri A see Valuchonkar W
Henrik-Nielsen R, Lundbeck FA, Teglbjaerg PS, Glasrup P, Hovind-Hougen K. Intestinal spirochetosis of the vermiform appendix. Gastroenterology 1985 Apr; 88(4):971–7
Henriksen BM see Moskowitz MA
Henry DM, Cotton DB. Bacterial endocarditis in pregnancy associated with septic renal embolization. South Med J 1985 Mar;78(3):355–6
Henry JA see Amin DN
Henry JN. Using feedback and evaluation effectively in clinical supervision. Model for interaction characteristics and strategies. Phys Ther 1985 Mar;65(3):354–7
Henry MM see Snooks SJ
Henson DM see Fisher JF
Hepburn PJ see Trejdosiewicz LK
Hepplestone A see Cunningham D
Herald A see Remington PL
Herberg L see Eckel J
Herberman RB see Berlozzari T
Herberman RB see Santoni A
Herbert DL see Burk DL Jr
Herbert WN, Seeds JW, Cefalo RC, Bowes WA. Prenatal detection of intraamniotic bands: implications and management. Obstet Gynecol 1985 Mar;65(3 Suppl):36S–38S
Herdt GH see Stoller RJ
Hergenroeder AC, Taylor PM, Rogers KD, Taylor FH. Neonatal characteristics of maltreated infants and children. Am J Dis Child 1985 Mar;139(3):295–8
Hergils L, Magnuson B. Morning pressure in the middle ear. Arch Otolaryngol 1985 Feb;111(2):86–9
Herlihy RE, Barnes WF. Neonatal vesical necrosis and perforation secondary to posterior urethral valves. J Urol 1985 Mar;133(3):476–7
Herlinger H see Levine MS
Herlyn M see Folberg R
Hermann GD see Fogarty TJ
Hermansen K, Schmitz O, Orskov H. Reversal of D- and A-cell insensitivity to glucose in alloxan-diabetic dogs by treatment with the artificial beta cell (Biostator). Diabetes 1985 Mar;34(3):260–6
Hermansen MC, Sullivan LS. Feeding intolerance following ophthalmologic examination. Am J Dis Child 1985 Apr; 139(4):367–8
Hermes RE see Sheffield LT
Hernandez JC see Haque AK
Hernandez-Pombo J see Ramirez OM
Hersell O see Avigan J
Herr H see Bosl GJ
Herr HW see Huffman JL
Herr HW see Sternberg CN
Herre JM see Schwartz JB
Herrod HG, Wang WC, Sullivan JL. Chronic T-cell lymphocytosis with neutropenia. Its association with Epstein–Barr virus infection. Am J Dis Child 1985 Apr; 139(4):405–7
Hersh EM see Lopez-Berestein G
Herxheimer A, Collier J, Rawlins MD, Schönhöfer P, Medawar C, Melrose D, Baumeneberg W, Boardshaw V. Butazones under fire [letter] Lancet 1985 Mar 9;1(8428):580
Herzberg DL see Ness PJ
Herzstein J see Prasicoli P
Hess H, Mietaschk A, Deichsel G. Drug-induced inhibition of platelet function delays progression of peripheral occlusive arterial disease. A prospective double-blind arteriographically controlled trial. Lancet 1985 Feb 23; 1(8426):415–9
Hesse DD see Levey S
Hessler FA Jr, Ferrario CM, Averill DB, Bott-Silverman C. Initial coronary air embolus in the differential diagnosis of coronary artery spasm. Am J Cardiol 1985 Mar 1; 55(6):657–61
Hewitt J see Cohen J
Hewitt PE see Contreras M
Hewlett D Jr, Masyan S, Miller SN, Rodriquez A, Peris E, Lenox T, Lee Y, Duncanson FP, Wormser GP. Reversal of T cell helper/suppressor ratios in intravenous drug abusers with nonopportunistic infections [letter] J Infect Dis 1985 Apr;151(4):748–9
Hewlett EL see Pearson RD
Heyder N. Localization of an insulinoma by ultrasonic endoscopy [letter] N Engl J Med 1985 Mar 28; 312(13):860–1
Heymann H see Patzki H
Heymann PW, Salisbury FT, Kesler RW, Nowacek GA. Medical examination of children referred for special education. Am J Dis Child 1985 Feb;139(2):152–4
Heyward WL see Alward WL
Heyward WL see McMahon BJ
Heywood E see Cadoret RJ
Hick P see Reneman RS
Hickey AJ, MacMahon SW, Wilcken DE. Mitral valve prolapse and bacterial endocarditis: when is antibiotic prophylaxis necessary? Am Heart J 1985 Mar;109(3 Pt 1):431–5
Hickey N see Kushi LH
Hickey PR, Hansen DD, Cramolini GM, Vincent RN, Lang P. Pulmonary and systemic hemodynamic responses to ketamine in infants with normal and elevated pulmonary vascular resistance. Anesthesiology 1985 Mar;62(3):287–93
Hickinghotham D see de Jean E Jr
Hickman BT see Routh A
Hickman JW see Altus P
Hickman RK see Parsonnet J
Hicks MJ see Gregan TM
Hicks R see Ryzen E
Hidayat AA see Caya JG
Hidvegi DF see Tracy JB
Hierholzer JC see Anderson LJ
Higenbottam T see Borland C
Higgins CB see Brown JJ
Higgins CB see McNamara MT
Higgins JE, Wilkens LR. Statistical comparison of Pearl rates. Am J Obstet Gynecol 1985 Mar 1;151(5):656–9
Higgins JT, Oppenheimer EY, Gershman M. Phenylpropanolamine-associated headache [letter] Am J Dis Child 1985 Apr;139(4):331
Higgins PG see Whicher JT
Higginson J see Whicher JT

Higgs BD see **Gottfried SB**
Highstower A see **Schlech WF 3d**
Highsmith NL see **Haves AG**
Hikosaka K see **Kanidono S**
Hilaris BS, Gomez J, Nori D, Anderson LL, Martini N. Combined surgery, intraoperative brachytherapy, and postoperative external radiation in stage III non-small cell lung cancer. Cancer 1985 Mar 15;55(6):1226–31
Hildebrandt JD, Codina J, Taub JS, Kirchick HJ, Lipschultz L, Sekura RD, Birnbaumer L. The membrane-bound spermatozoal adenylyl cyclase system does not share coupling characteristics with somatic cell adenylyl cyclases. Endocrinology 1985 Apr;116(4):1357–66
Hill CM see **Uttley JM**
Hill DG see **Matangi MF**
Hill DW see **Hyams JS**
Hill JA see **Lambert CR**
Hill LD. Contributions of behavior modification to cerebral palsy habilitation. Phys Ther 1985 Mar;65(3):341–5
Hill MA see **Cummings JL**
Hillaman MR. Newer directions in vaccine development and utilization. J Infect Dis 1985 Mar;151(3):407–19 (93 ref.)
Hillier K, Smith CL, Jewell R, Arthur MJ, Ross G. Duodenal mucosa synthesis of prostaglandins in duodenal ulcer disease. Gut 1985 Mar;26(3):237–40
Hillier SG, Parvizi A, Reichert LE Jr. Control of granulosa cell lactate production by follicle-stimulating hormone and androgen. Endocrinology 1985 Mar;116(3):1163–7
Hillis WS see **Bean M**
Hillstrand B see **Weiss J**
Hiltgen M see **Gallet B**
Himmelstein JS, Franklin H. The right to know about toxic exposures. Implications for physicians. N Engl J Med 1985 Mar 14;312(11):687–90
Hinchcliffe WA see **Duke MD**
Hindmarsh KW, Sankaran K. Endorphins and the neonate [editorial] Can Med Assoc J 1985 Feb 15;132(4):331–4
Hinds MW, Bergsjoen GH, Allen DT. Neonatal outcome in planned v unplanned out-of-hospital births in Kentucky. JAMA 1985 Mar 15;253(11):1578–82
Hines HC see **Jawitz JC**
Hingson R, Merrigan D, Heeren T. Effects of Massachusetts raising its legal drinking age from 18 to 20 on deaths from teenage homicide, suicide, and nontraffic accidents. Pediatr Clin North Am 1985 Feb;32(1):221–32
Hinkle L see **Sheffield LT**
Hinkle PM see **Ahnaou T**
Hinsdale JG, Lipkowitz GS, Pollock TW, Hoover EL, Jaffe BM. Prolonged enteral nutrition in malnourished patients with nonelemental feeding. Reappraisal of surgical technique, safety, and costs. Am J Surg 1985 Mar; 149(3):334–8
Hintz RL see **Conover CA**
Hippalgaonkar R see **Justiniani FR**
Hiranandani NL see **Grewal DS**
Hiraoka T, Nakamura M, Ohno K, Imagawa M, Ishida M. Endoscopic excision of intraluminal duodenal diverticulum. Dig Dis Sci 1985 Mar;30(3):274–81
Hirata K, Kato H, Yoshioka F, Matsunaga T. Successful treatment of fetal atrial flutter and congestive heart failure. Arch Dis Child 1985 Feb;60(2):158–60
Hiremath A see **Jain AK**
Hirobe K see **Nakajima T**
Hirokawa K see **Hayashi Y**
Hiroki T see **Kohchi K**
Hirsch JI see **Wright TP**
Hirsch MS see **Ho DD**
Hirschhorn N see **Abdalla S**
Hirshaut Y see **Bartal AH**
Hirst MA, Hochman HI, Feldman D. Vitamin D resistance and alopecia: a kindred with normal 1,25-dihydroxyvitamin D binding, but decreased receptor affinity for deoxyribonucleic acid. J Clin Endocrinol Metab 1985 Mar; 60(3):490–5
Hirnal HO, Eichhorn P, Kappenberger L, Gander MP, Schlumpf M, Graenzig AR. Percutaneous transluminal coronary angioplasty: late results at 5 years following intervention. Am Heart J 1985 Mar;109(3 Pt 1):575–81 (14 ref.)
Hiratani A, Maruyama H, Orci L, Vasko M, Unger RH. Adrenergically mediated intrapancreatic control of the glucagon response to glucopenia in the isolated rat pancreas. J Clin Invest 1985 Feb;75(2):420–6
Hitchcock NE, Gracey M, Owles E. Growth of healthy breast-fed infants in the first six months [letter] Am J Dis Child 1985 Mar;139(3):219–20
Hiszko J see **Dutta SK**
Ho DD, Hartshorn KL, Rota TR, Andrews CA, Kaplan JC, Schooley RT, Hirsch MS. Recombinant human interferon alfa-A suppresses HTLV-III replication in vitro. Lancet 1985 Mar 16;1(8429):602–4
Ho DD, Rota TR, Hirsch MS. Antibody to lymphadenopathy-associated virus in AIDS [letter] N Engl J Med 1985 Mar 7;312(10):649–50
Ho LC see **Teo CG**
Ho SY, Adams J, Treasure T, Thiene G. Single coronary artery from the right sinus. Am J Cardiol 1985 Mar 1; 55(6):865–6
Ho TF, Yip WC, Tay JS, Wong HB. Ultrasonic systolic blood pressure gradient between upper and lower limbs in normal term Chinese neonates. Clin Pediatr (Phila) 1985 Mar; 24(3):146–8
Ho WB see **Shih CH**
Hoagland PM, Cook EF, Flatley M, Walker C, Goldman L. Case-control analysis of risk factors for presence of aortic stenosis in adults (age 50 years or older). Am J Cardiol 1985 Mar 1;55(6):744–7
Hoagland FT see **Oulk G**
Hoak JC see **Gu XQ**
Hobbie W see **Fergusson J**
Hobbins JC see **Moya F**
Hobbins JC see **Romero R**
Hobbs KE see **Nagafuchi Y**
Hobbs MV see **Morgan EL**
Hobbs RN see **Bernstein RM**
Hobson D see **Johnson FW**
Hoch L see **Shprintzen RJ**
Hochman HI see **Hirst MA**
Höck H see **Holle GE**
Hockenberry MJ, Cotanch PH. Hypnosis as adjuvant antiemetic therapy in childhood cancer. Nurs Clin North Am 1985 Mar;20(1):105–7
Hoder EL see **Volkmar FR**
Hodes BL. The Prospective Payment System, diagnosis-related groups, and the new world of health care [editorial] Arch Ophthalmol 1985 Feb;103(2):185–6
Hodes RJ see **Lynch DH**
Hodge G see **Binder A**
Hodge KM, Flynn MB, Drury T. Squamous cell carcinoma of the upper aerodigestive tract in nonusers of tobacco. Cancer 1985 Mar 15;55(6):1232–5
Hodges AN see **De Cock KM**
Hodges GM see **Trejdosiewicz LK**
Hodges NH see **Jibani M**
Hodges S see **Weinreb JC**
Hodgins MB see **George FW**
Hodgkinson S see **Liston EA**
Hodsman AB see **Chow LH**
Hoeck BE see **Woodruff WW 3d**
Hoeg JM see **Tandon NN**
Hoeger WJ see **Drayer JI**
Hoehn JL see **Minton JP**
Hoeks AP see **Reneman RS**
Hoeldtke RD, Clisi KM. Effects of aging on catecholamine metabolism. J Clin Endocrinol Metab 1985 Mar; 60(3):479–84
Hoeltge GA see **Walker RH**
Hoersten LR see **Lorch V**
Hoff BH see **Sjostrand UH**
Hoff P see **Wells KB**
Hoffer A. Ascorbic acid and kidney stones [letter] Can Med Assoc J 1985 Feb 15;132(4):320
Hoffman AR see **Cada GP**
Hoffman BF see **Dangman KH**
Hoffman FM. Cost per RN hired. J Nurs Adm 1985 Feb; 15(2):27–9
Hoffmann M see **Mittler R**
Hoffmann RG see **Khatri BO**
Hoffner C see **Tobey N**
Hofman A see **Rennie WJ**
Hofmann H see **Weiss PA**
Hofmeyr GJ, Van Iddekinge B, Blott JA. Domperidone: secretion in breast milk and effect on puerperal prolactin levels. Br J Obstet Gynaecol 1985 Feb;92(2):141–4
Hogan DJ, Lane PR. Allergic contact dermatitis due to a herbicide (barban). Can Med Assoc J 1985 Feb 15; 132(4):387–9
Hogan DJ see **Lane PR**
Hogan I see **Kleber HD**
Hogan JD see **Lampkin LR 3d**
Hogeweg P see **De Boer RJ**
Hogg JC see **Wright JL**
Hohberger G see **Helveston EM**
Hohimer AR see **Veille JC**
Hohman RM see **Smiddy WE**
Højland-Carlsen PF see **Chraemmer-Jørgensen B**
Højlund M see **Lauritsen K**
Holborow EJ see **Katsaba PK**
Holden T see **Myslobodsky MS**
Holdstein Y see **Garty I**
Holdsworth DE see **Weinblatt ME**
Holdsworth PJ, Thorogood J, Benson EA, Clayden AD. Blood group as a prognostic indicator in breast cancer. Br Med J [Clin Res] 1985 Mar 2;290(6469):671–3
Holgate AM, Read NW. Effect of ileal infusion of intralipid on gastrointestinal transit, ileal flow rate, and carbohydrate absorption in humans after ingestion of a liquid meal. Gastroenterology 1985 Apr;88(4):1005–11
Holland JM see **Batey MV**
Holland JM see **Perez-Guerra F**
Hollander N. Lyt-2+ suppressor T cells are resistant to anti-Lyt-2 antibody blocking. J Immunol 1985 Apr; 134(4):2205–8
Hollander PS see **Sternberg CN**
Holle F see **Holle GE**
Holle GE, Auerbach U, Höck H, Holle F. Changes of cell population in the antrum after selective proximal vagotomy and pyloroplasty in gastroduodenal ulcer. Surg Gynecol Obstet 1985 Mar;160(3):211–9
Hollenbeck CB see **Donner CC**
Hollenberg NK see **Pihan G**
Höller W, Scholz S, Knorr D, Bidlingmaier F, Keller E, Albert ED. Genetic differences between the salt-wasting, simple virilizing, and nonclassical types of congenital adrenal hyperplasia. J Clin Endocrinol Metab 1985 Apr; 60(4):757–63
Hollister LE. Epstein-Barr virus infection and persistent fatigue [letter] Ann Intern Med 1985 Apr;102(4):563
Hollman J see **Dutrano R**
Hollman J see **Galan KM**
Hollman J see **Zaidi AR**
Hollmann W see **De Meirleir K**
Hollon SD see **Beck AT**
Holloway RL see **Harper CG**
Holloway S see **Whalley LJ**
Holm K see **Phillips K**
Holm LE, Blomgren H, Löwhagen T. Cancer risks in patients with chronic lymphocytic thyroiditis. N Engl J Med 1985 Mar 7;312(10):601–4
Holm P see **Olesen H**
Holme E, Lindblad B, Lindstedt S. Possibilities for treatment and for early prenatal diagnosis of hereditary tyrosinaemia [letter] Lancet 1985 Mar 2;1(8427):527
Holmes DR Jr see **Mahin TA**
Holmes DR Jr see **McLaran CJ**
Holmes DR Jr see **Mock MB**
Holmes DR Jr see **Segrus DD**
Holmes G see **Rosen PP**
Holmes GR. Is this child developing properly? A practical tool for monitoring. Postgrad Med 1985 Feb 15;77(3):101–5, 108–9
Holmes JH see **McCormick MC**
Holmgren G see **Avigan J**
Holoshitz J, Matitiau A, Cohen IR. Role of the thymus in induction and transfer of vaccination against adjuvant arthritis with a T lymphocyte line in rats. J Clin Invest 1985 Feb;75(2):472–7
Holt GR see **Holt JE**
Holt JE, Holt GR, Van Kirk M. Use of temporalis fascia in eyelid reconstruction. Arch Otolaryngol 1985 Mar; 111(3):165–7
Holt PR see **Kotler DP**
Holtaclaw-Berk SA see **Berk SL**
Holtz F, Magielski JE. Synovial sarcomas of the tongue base. The seventh reported case. Arch Otolaryngol 1985 Apr; 111(4):271–2
Holtz M see **Rajaram V**
Holtzman MJ see **Beaubey HA**
Holtzman NA see **Grossman LK**
Holubar K see **Hacham-Zadeh S**
Holzbecher MD, Moss MA, Ellenberger HA. The cyanide content of laetrile preparations, apricot, peach and apple seeds. J Toxicol Clin Toxicol 1984;22(4):341–7
Holzman IR. A method to maintain infant temperature. Am J Dis Child 1985 Apr;139(4):390–2
Holzmann S see **Kukovetz WR**
Hombergen GC see **Cremers CW**
Hommer D see **Boronow J**
Homood A see **Raphael M**
Honda T see **Mizuno S**
Honea KL see **Orr JW Jr**
Honicky RE, Osborne JS 3d, Akpom CA. Symptoms of respiratory illness in young children and the use of wood-burning stoves for indoor heating. Pediatrics 1985 Mar;75(3):587–93
Honig PJ see **Clancy RR**
Honigsberger L see **Campkin TV**
Hood AF see **Katz R**
Hood AF see **Robinson HN**
Hood WB Jr see **Rothbard RL**
Hood WP Jr see **Daniel WG**
Hoogeboom AJ see **Sachs ES**
Hoogwerf B see **Mauer M**
Hooijkaas H, van der Linde-Preesman AA, Bitter WM, Benner R, Pleasants JR, Westmaas BS. Frequency analysis of functional immunoglobulin C- and V-gene expression by mitogen-reactive B cells in germfree mice fed chemically defined ultra-filtered 'antigen-free' diet. J Immunol 1985 Apr;134(4):2223–7
Hook PM see **Difford F**
Hoopes JE see **Im MJ**
Hoover EL see **Hinsdale JG**
Hoover HC Jr, Surdyke MG, Dangel RB, Peters LC, Hanna MG Jr. Prospectively randomized trial of adjuvant active-specific immunotherapy for human colorectal cancer. Cancer 1985 Mar 15;55(6):1236–43
Hoover LW, Dowdy RP, Hughes KV. Consequences of utilizing reduced nutrient data bases for estimating dietary adequacy. J Am Diet Assoc 1985 Mar;85(3):297–304, 307
Hope ID see **Hulkenhoven FJ**
Hopen G see **Skrede S**
Hopens T see **Bova JG**
Hopf HC see **Maurer K**
Hopfer R see **Lopez-Berestein G**
Hopkins RJ see **Johnson DM**
Hopkins RS, Shillam P, Gaspard B, Eisnach L, Karlin RJ. Waterborne disease in Colorado: three years' surveillance and 18 outbreaks. Am J Public Health 1985 Mar; 75(3):254–7
Hopkins RS see **Istre GR**
Hoppe RT see **Strober S**
Hopson CN see **Mattingly DA**
Horenstein J see **Phelan JP**
Horenstein JM, Phelan JP. Previous cesarean section: the risks and benefits of oxytocin usage in a trial of labor. Am J Obstet Gynecol 1985 Mar 1;151(5):564–9

Horiuchi Y. Pretibial myxedema associated with chronic thyroiditis [letter] Arch Dermatol 1985 Apr;121(4):451
Hornig D see Kallner A
Hornsby JL, Saggington JT, Mongan P, Gallen WH, Bono SF, Altekruse E. Risk for bladder cancer. Psychological impact of notification. JAMA 1985 Apr 5;253(13):1899–902
Horoszog R see Beam M
Horowitz GL see Bleich HL
Horowitz LN see Borowski GD
Horowitz M. News of risk as a potential stressor [editorial] JAMA 1985 Apr 5;253(13):1929
Horowitz M see Nardin BE
Horowitz S see Meijboom EJ
Horowitz Z see Fisher CJ Jr
Horrow JC. Protamine: a review of its toxicity. Anesth Analg 1985 Mar;64(3):348–61 (69 ref.)
Hørsley–Petersen K see Beyer JM
Horsley JS see Minton JP
Horswood RL see Prince GA
Hortobagyi G, Fritsche H, Quesada J. Metastatic renal cell carcinoma and carcinoembryonic antigen levels [letter] Ann Intern Med 1985 Apr;102(4):555–6
Horton JW, Landreneau RJ, Cole CD. Cardiovascular effects of intravenously given ATP–MgCl2 in canine hemorrhagic shock. Surg Gynecol Obstet 1985 Mar;160(3):195–203
Horton MA, Pringle JA, Chambers TJ. Identification of human osteoclasts with monoclonal antibodies [letter] N Engl J Med 1985 Apr 4;312(14):923–4
Horvarth JS see Tiller DJ
Horváth G see Nagy I
Horvath TB see Davis BM
Horwitz AL see Murata Y
Horwitz DA see Linker–Israeli M
Horwitz DA see Modlin RL
Hosoanah Y see Osmon M
Hoshiwara I see Schwab IR
Hoskins PJ see Wilkin T
Hoskins W see Thomas R
Hosojima H see Kigoshi T
Hosokawa T, Ando K, Tamura G. An azochlorin derivative, AS–6, reduces insulin resistance in the genetically obese diabetic mouse, db/db. Diabetes 1985 Mar;34(3):267–74
Hosmer KL, Davis SL, Powell C, Sasser RG. Partial purification and characterization of somatomedin from sheep serum. Endocrinology 1985 Apr;116(4):1351–6
Hostetter TH. Diabetic nephropathy [editorial] N Engl J Med 1985 Mar 7;312(10):642–4
Hosty TA see Bonsor JB
Hotchkiss J. Changes in sex hormone–binding globulin binding capacity and percent free estradiol during development in the female rhesus monkey (Macaca mulatta): relation to the metabolic clearance rate of estradiol. J Clin Endocrinol Metab 1985 Apr;60(4):786–92
Hotchkiss ML, Robin AL, Quigley HA, Pollack IP. A comparison of Peritest automated perimetry and Goldmann perimetry. Arch Ophthalmol 1985 Mar;103(3):397–403
Hotta K see Picard JK
Hou S. Pregnancy in women with chronic renal disease. N Engl J Med 1985 Mar 28;312(13):836–9
Houdebine LM see Rees AA
Houdijk WP, Sixma JJ. Fibronectin in artery subendothelium is important for platelet adhesion. Blood 1985 Mar; 65(3):598–604
Houdijk WP, Sakariassen KS, Nievelstein PF, Sixma JJ. Role of factor VIII–von Willebrand factor and fibronectin in the interaction of platelets in flowing blood with monomeric and fibrillar human collagen types I and III. J Clin Invest 1985 Feb;75(2):531–40
Hough DE, Bazzoli GJ. The economic environment of resident physicians. JAMA 1985 Mar 22–29; 253(12):1758–62
Houlbert D see Dubas R
Houry S see Huguier M
House WF see Edgerton BJ
House OW see Baker HL Jr
Housinger TA, Green L, Shabanghian S, Saffle JR, Warden GD. A prospective study of myocardial damage in electrical injuries. J Trauma 1985 Feb;25(2):122–4
Houtchens BA see Mann S
Hovell MF see Silvers LJ
Hovind–Haugen K see Henrik–Nielsen R
Howard D see Kayser A
Howard DA see Cryer HM
Howard DJ, Land VJ. Skin grafting of the anterior stomach wall following pharyngo–gastric anastomosis. J Laryngol Otol 1985 Mar;99(3):273–6
Howard EJ. Postherpetic pudendal neuralgia [letter] JAMA 1985 Apr 19;253(15):2196
Howard JM, Chremos AN, Collen MJ, McArthur KE, Chernay JA, Matou PN, Clarieglio CA, Cornelius MJ, Gardner JD, Jensen RT. Famotidine, a new, potent, long–acting histamine H2–receptor antagonist: comparison with cimetidine and ranitidine in the treatment of Zollinger–Ellison syndrome. Gastroenterology 1985 Apr; 88(4):1026–33
Howard JM see McArthur KE
Howard MA, Firkin BG. Abnormal VIII–vWF patterns and hemolytic–uremic syndrome [letter] Blood 1985 Mar; 65(3):778
Howard R see Linesweaver W
Howard SH. The Medicare debate [letter] N Engl J Med 1985 Apr 4;312(14):924–5
Howard V see Moffat FL
Howard–Jones N. Medical education and practice in Britain 150 years ago: a verbatim testimony. Br Med J [Clin Res] 1985 Feb 16;290(6467):539–41
Howden CW, Jones DB, Hunt RH. Nocturnal doses of H2 receptor antagonists for duodenal ulcer [letter] Lancet 1985 Mar 16;1(8429):647–8
Howe JC see Majors SH
Howe JF see Wohns RN
Howe RC, Milstone DS, Ratliff TL, Russell JH. Interleukin 2–mediated induction of lytic activity in a cloned murine CTL line. J Immunol 1985 Apr;134(4):2414–8
Howe SE see Lynch DM
Howell CG see Garcia VF
Howes EL Jr, Rosenbaum JT. Lipopolysaccharide tolerance inhibits eye inflammation. II. Preliminary studies on the mechanism. Arch Ophthalmol 1985 Feb;103(2):261–5
Howes EL Jr, Goldyne ME, Perez HD, Goldstein IM, Rosenbaum JT. Lipopolysaccharide tolerance inhibits eye inflammation. I. Reduced immune complex or lipopolysaccharide effects. Arch Ophthalmol 1985 Feb; 103(2):257–60
Howie J. Threat to the PHLS [editorial] Br Med J [Clin Res] 1985 Feb 23;290(6468):579–80
Howie PW see Taylor DJ
Hoxie J see Plotkin SA
Hoxie JA see Smiley ML
Hoxworth B, Miller B, Radosevich P, Backaus R, Lacy W, Abumrad NN. Insulin's effect on Leucine turnover changes during early fasting in the conscious dog. Diabetes 1985 Mar;34(3):295–9
Hoy TG see Clark RE
Hoyt RH, Collins SM, Skorton DJ, Erickson EE, Conyers D. Assessment of fibrosis in infarcted human hearts by analysis of ultrasonic backscatter. Circulation 1985 Apr; 71(4):740–4
Hoyt WF see Imes RK
Hreczko TA see Farkas LG
Hricak H see Fisher MR
Hrushesky WJ, Olshefski R, Wood P, Meshnick S, Eaton JW. Modifying intracellular redox balance: an approach to improving therapeutic index. Lancet 1985 Mar 9; 1(8428):565–7
Hruza GJ, Friedman–Kien AE, Laubenstein LJ, Werns JC, Lifshitz MS, Rubinstein P. Dapsone for AIDS–associated Kaposi's sarcoma [letter] Lancet 1985 Mar. 16;1(8429):642
Hryshko FG see Deeb ZL
Hsia SL see Green EM
Hsieh CC see Seddon JM
Hsu LK see Witt ED
Hsu SM see Chan CC
Hsu ST see Wang TK
Hsueh AJ see Ny T
Huang B see Wysocki LJ
Huang CL, Lewicki J, Johnson LK, Cogan MG. Renal mechanism of action of rat atrial natriuretic factor. J Clin Invest 1985 Feb;75(2):769–73
Huang T see Bishop MJ
Huang TI see Tobey N
Huang TS see Chopra LJ
Hubbell SL, Thomas M. Postpartum cervical myofascial pain syndrome: review of four patients. Obstet Gynecol 1985 Mar;65(3 Suppl):56S–57S
Huber PJ see Burton ME
Hubner PJ, Jones PR, Galer IA. Assessment of dermal glyceryl trinitrate and isosorbide dinitrate for patients with angina pectoris. Br Med J [Clin Res] 1985 Feb 16; 290(6467):514–6
Huch A see Fallenstein F
Huch R see Fallenstein F
Hudak S see Claflin JL
Huddleston JF see Davis RO
Hudson AR see Mackinnon SE
Hudson JI, Hudson MS, Pliner LF, Goldenberg DL, Pope HG Jr. Fibromyalgia and major affective disorder: a controlled phenomenology and family history study. Am J Psychiatry 1985 Apr;142(4):441–6
Hudson JI see Pope HG Jr
Hudson MS see Hudson JI
Hudson NP. Diagnosis of giant cell arteritis [letter] Mayo Clin Proc 1985 Feb;60(2):139–40
Huerta BJ, Lemberg L. Potassium imbalance in the coronary care unit. Heart Lung 1985 Mar;14(2):193–5
Huessy HR. Adolescents and ritalin [letter] Pediatrics 1985 Mar;75(3):614
Huezo CM see Sattin RW
Huffaker RH see Stark AD
Huffman J see Bagley DH
Huffman JL, Bagley DH, Lyon ES, Morse MJ, Herr HW, Whitmore WF Jr. Endoscopic diagnosis and treatment of upper–tract urothelial tumors. A preliminary report. Cancer 1985 Mar 15;55(6):1422–8
Hug CC Jr. Lipid solubility, pharmacokinetics, and the EEG: are you better off today than you were four years ago? Anesthesiology 1985 Mar;62(3):221–6
Hugenholtz PG see Fioretti P
Hughes GR see Bernstein RM
Hughes JH. Royal Liverpool Hospital [letter] Br Med J [Clin Res] 1985 Mar 9;290(6470):789
Hughes JR. Long–term clinical and EEG changes in patients with epilepsy. Arch Neurol 1985 Mar;42(3):213–23
Hughes KV see Hoover LW
Hughes RW Jr see DiMagno EP
Hughes WL see Bonsor JB
Hughey D see Mufson MA
Hughston JC, Jacobson KE. Chronic posterolateral rotatory instability of the knee. J Bone Joint Surg [Am] 1985 Mar; 67(3):351–9
Huguier M, Lacaine F, Houry S, Pascal G. Choledochoduodenostomy for calculous biliary tract disease. Arch Surg 1985 Feb;120(2):241–2
Hahta JC see King DH
Hulkeshoven PJ, Hope ID, Power GG, Gilbert RD, Longo LD. A comparison of sheep and human fetal oxygen delivery systems with use of a mathematical model. Am J Obstet Gynecol 1985 Feb 15;151(4):449–55
Hulme T see Brotman B
Hulshamp R, van Ewijk W. Repopulation of the mouse thymus after sublethal fission neutron irradiation. I. Sequential appearance of thymocyte subpopulations. J Immunol 1985 Apr;134(4):2161–9
Hulshamp R, van Vliet E, van Ewijk W. Repopulation of the mouse thymus after sublethal fission neutron irradiation. II. Sequential changes in the thymic microenvironment. J Immunol 1985 Apr;134(4):2170–8
Hulbert J see Cardella JF
Hull DS, Green K, Hampstead D. Corneal endothelium following immersion of eyes in water. Arch Ophthalmol 1985 Mar;103(3):437–9
Hulnick DH see Megibow AJ
Hume DA see Hapel AJ
Humen DP see Johnston DL
Humphrey CD, Montag DM, Pittman FE. Experimental infection of hamsters with Campylobacter jejuni. J Infect Dis 1985 Mar;151(3):485–93
Humphreys G. Origins of the American Board of Thoracic Surgery. Ann Thorac Surg 1985 Mar;39(3):290–1
Humphries RK, Dover G, Young NS, Moore JG, Charache S, Lay T, Nienhuis AW. 5–Azacytidine acts directly on both erythroid precursors and progenitors to increase production of fetal hemoglobin. J Clin Invest 1985 Feb; 75(2):547–57
Hunker GG see Hall S
Hung CH see Kover K
Hünig T see Vöhringer V
Hunninghake GW see Shanby DM
Hunt DR, Maslovitz A, Rowlands BJ, Brooks B. A simple nutrition screening procedure for hospital patients. J Am Diet Assoc 1985 Mar;85(3):332–5
Hunt GH see Price EH
Hunt RH see Howden CW
Hunter C see Daullowicz D
Hunter DA see Mackinnon SE
Hunter DW see Cardella JF
Hunter P see Gallagher SS
Hunter PT, Finlayson B, Drylie DM, Leal J, Hawkins IF. Retrograde nephrostomy and percutaneous calculus removal in 30 patients. J Urol 1985 Mar;133(3):369–74
Hunter TB see Brown RF
Hurley BF see Seals DR
Hurley LS see Lönnerdal B
Hurtig JB see Leib RA
Hurtubise F see Swerdlow SH
Hurwitz A, Brauther C, Milwidsky A, Vecsei P, Milewicz A, Navot D, Rösler A. Combined 21– and 11 beta–hydroxylase deficiency in familial congenital adrenal hyperplasia. J Clin Endocrinol Metab 1985 Apr;60(4):631–8
Hurwitz RA see Mahony L
Husband JE. Role of the CT scanner in the management of cancer. Br Med J [Clin Res] 1985 Feb 16; 290(6467):527–30 (51 ref.)
Huse A see Wooley PH
Huseby RA, Soares MJ, Talamantes F. Ectopic pituitary grafts in mice: hormone levels, effects on fertility, and the development of adenomyosis uteri, prolactinomas, and mammary carcinomas. Endocrinology 1985 Apr; 116(4):1440–8
Hussain R see Ottesen EA
Huston DP, Jenkins RN, Greaves SE, Smith R 3d, Rich RR. Cellular requirements for the generation of primary cell–mediated lympholysis responses to Qa–1 antigens. J Immunol 1985 Apr;134(4):2198–204
Huston DP see Bressler RB
Hustu O see Fleming ID
Hutcheon AW see Cunningham D
Hutcheson J see Finley WW
Hutchins GM see Brown CG
Hutchins GM see de la Monte SM
Hutchins GM see McDonnell PJ
Hutchinson GJ see Steere AC
(Hutchinson J), Salkin D. Osler and sarcoidosis [letter] Chest 1985 Mar;87(3):412
Hutchinson RA see Curtis RA
Hutson JM, McNay MB, MacKenzie JR, Whittle MJ, Young DG, Raine PA. Antenatal diagnosis of surgical disorders by ultrasonography. Lancet 1985 Mar 16;1(8429):621–3
Hutson SW, Cowen PN, Bird CC. Morphometric studies of age related changes in normal human breast and their significance for evolution of mammary cancer. J Clin Pathol 1985 Mar;38(3):281–7
Hutt MS see O'Donnell PJ
Hutter CG. Spinal stenosis and posterior lumbar interbody fusion. Clin Orthop 1985 Mar;(193):103–14
Hutton JP, Everett ED. Response of tularemic meningitis

to antimicrobial therapy. South Med J 1985 Feb; 78(2):189–90
Hewes AG, Woodard HQ, Cahan WG, Highsobam NL, Stewart FW, Butler A, Brotsky SS. Postradiation osteogenic sarcoma of bone and soft tissues. A clinicopathologic study of 66 patients. Cancer 1985 Mar 15;55(6):1244–55
Huxtable RJ see Ridker PM
Huygen PL see Cremers CW
Hyams JS, Leichtner AM, Bratner BG, Hill DW, McComb RB, Mauger WM. Pseudopheochromocytoma and cardiac arrest associated with phenylpropanolamine. JAMA 1985 Mar 15;253(11):1609–10
Hynes JS see Goertzen MA
Hydovitz JD see Wissenberg GG
Hymes PE, Clarke DD, Everett SL, Sesno B, Stewart D, Harasin T, Walsh JH, Taylor IL. Gastric acid secretory function in preterm infants. J Pediatr 1985 Mar; 106(3):467–71
Hymes JA. Seizure activity during isoflurane anesthesia. Anesth Analg 1985 Mar;64(3):367–8
Hymes LC. Idiopathic hypercalciuria of childhood: response to oral calcium loading in children with and without urolithiasis. J Urol 1985 Mar;133(3):436–8

I

Iacobelli D see Pavlidakey GP
Iaeel F see Freedman RR
Ibayashi H, Nishikawa M, Yamana T. Avascular zone in the macula in cicatricial retinopathy of prematurity. Am J Ophthalmol 1985 Mar 15;99(3):235–9
Iberti TJ, Benjamin E, Gruppi L, Raskin JM. Ventricular arrhythmias during pulmonary artery catheterization in the intensive care unit. Prospective study. Am J Med 1985 Mar; 78(3):451–4
Ibrahim MA see Strogatz DS
Ibrahim N, Briggs J, Jeyasingham K, Forrester-Wood CP, Andrioupoulos E. Chemotherapy for small cell lung neoplasms [letter] Br Med J [Clin Res] 1985 Mar 2; 290(6469):713
Ibrahim NB see Briggs JC
Iburg AH see Knot EA
Ichihashi M, Hasel K, Hayashibe K. Solar urticaria. Further studies on the role of inhibition spectra. Arch Dermatol 1985 Apr;121(4):503–7
Ichijo S, Katayose K, Koguchi M, Suzuki T, Shirahwa Y. Exfoliative cytology of prostatic carcinoma using a prostatic fluid collecting catheter. J Urol 1985 Mar; 133(3):416–20
Idahosa PE. Coronary heart disease in blacks [letter] Lancet 1985 Mar 16;1(8429):634
Ide CH see Khan JA
Idekar RE see Worley SJ
Iglehart JK. Federal support of graduate medical education. N Engl J Med 1985 Apr 11;312(15):1000–4
Iguchi I see Ikeda A
Ihn D see Sanderson JE
Ikde DC, Matthews MJ, Makuch RW, McIntire KR, Eddy JL, Seeff LB. Prognostic factors in patients with hepatocellular carcinoma receiving systemic chemotherapy. Identification of two groups of patients with prospects for prolonged survival. Am J Med 1985 Mar; 78(3):399–406
Ihre T see Magnusson I
Iida H see Takashima Y
Iijima K see Araki S
Ikeda A, Okada T, Shibuya M, Noda S, Sugiura M, Iguchi I, Gonda T, Kageyama N. Revascularization of the anterior cerebral artery. Report of two cases. J Neurosurg 1985 Apr;62(4):603–6
Ikeda K see Kubota I
Ikenberg H, Neumann-Haefelin D, Richtzenhain B, Wolfart W, Adler CP, Bodo G, Glossmann L, zur Hausen H. Interferon therapy for bronchial papillomatosis controlled by papillomavirus-DNA hybridization. Arch Otolaryngol 1985 Feb;111(2):96–8
Ikuma H see Richards AM
Ilstrup ST, Bigelow ME, Ramsnayder JP. Clinical behavior and results of current therapeutic modalities for squamous cell carcinoma of the buccal mucosa. Surg Gynecol Obstet 1985 Mar;160(3):254–8
Ilas JD. Heroin and pain [letter] Can Med Assoc J 1985 Feb 15;132(4):317
Ilya CA see Nadas RP
Illingworth RS. A paediatrician asks—why is it called birth injury? Br J Obstet Gynaecol 1985 Feb;92(2):122–30 (74 ref.)
Ilstrup DM see Burtley GB
Im MJ, Manson PN, Bulkley GB, Hoopes JE. Effects of superoxide dismutase and allopurinol on the survival of acute inland skin flaps. Ann Surg 1985 Mar;201(3):357–9
Imada N see Takahashi M
Imagawa M see Hiraoka T
Imagawa W, Tomooka Y, Hamamoto S, Nandi S. Stimulation of mammary epithelial cell growth in vitro: interaction of epidermal growth factor and mammogenic hormones. Endocrinology 1985 Apr;116(4):1514–24
Imai Y see Terai M
Imaizumi N see Kiguchi T
Imaki T see Masuda A
Imakita M see Yutani C
Imanishi Y see Ishikawa T
Imanishi F see Omata M
Imes RK, Schatz H, Hoyt WF, Moutsiro ML, Narahara M. Evolution of optociliary veins in optic nerve sheath meningioma. Evolution. Arch Ophthalmol 1985 Jan; 103(1):59–60
Imeodemhe DA see Bernard A
Imperato-McGinley J, Peterson RE, Gautier T, Arthur A, Shackleton C. Decreased urinary C19 and C21 steroid 5 alpha-metabolites in parents of male pseudohermaphrodites with 5 alpha-reductase deficiency: detection of carriers. J Clin Endocrinol Metab 1985 Mar;60(3):553–8
Imura H see Oseko F
Ing HD see Walfish PG
Ing TS see Dasgirdas JT
Ingber SH see Yaku Y
Ingelfinger J see Rosen PR
Ingersley HJ. Retrograde ejaculation: successful artificial homologous insemination [letter] Lancet 1985 Mar 2; 1(8427):519
Ingersley J see Mellyn M
Ingham HR see Sinson PR
Ingmanso JM, Harju M. What makes consumers select a hospital? Hospitals 1985 Mar 16;59(6):90–4
Inman C. Affective illness and zinc deficiency [letter] Lancet 1985 Mar 16;1(8429):645–6
Innes JA see Packe GE
Innis B see Simpson MB
Ino C see Yamashita T
Inokuma S see Matsumura Y
Inoshita T see Laurain AR
Inoue H see Okada M
Insler MS, Cooper HD, Caldwell DR. Analysis of corneal thickness and endothelial cell density in pseudophakic and aphakic patients undergoing penetrating keratoplasty. Arch Ophthalmol 1985 Mar;103(3):390–3
Insler MS see Woo FL
Introna M see Bottazzi B
Invina C see Di Mauro G
Ipp E see Gross DJ
Irsys HT, Hauck RJ, Perrin JM. Variability among state Crippled Children's Service programs: pluralism thrives. Am J Public Health 1985 Apr;75(4):375–81
Irvine DH, Savagean MA. Network regulation of the immune response: alternative control points for suppressor modulation of effector lymphocytes. J Immunol 1985 Apr; 134(4):2100–16
Irvine DH, Savagean MA. Network regulation of the immune response: modulation of suppressor lymphocytes by alternative signals including contrasuppression. J Immunol 1985 Apr;134(4):2117–30
Irvine GW. Postoperative toxic shock syndrome following osteoplasty of the hip. A case report [letter] J Bone Joint Surg [Am] 1985 Mar;67(3):504–5
Irvine S see Knopp RH
Irwin MM, Openbrier DR. A delicate balance. Strategies for feeding ventilated COPD patients. Am J Nurs 1985 Mar; 85(3):274–80
Isaacs JT see Brandler CB
Isaksson PC see Simpson LG
Isaksson O see Gause I
Isal JP, Bergman JF, Dahan R, Caulin C. Gastric emptying of solid radiopaque markers in diabetic patients [letter] Gastroenterology 1985 Apr;88(4):1094
Isersen KV, Sanders AB, Kaback K. Difficult intubations: aids and alternatives. Am Fam Physician 1985 Mar;31(3):99–112
Isham CA see Ridgeway NA
Ishibashi M, Yamaji T. Mechanism of the inhibitory action of dopamine and somatostatin on prolactin secretion from human lactotrophs in culture. J Clin Endocrinol Metab 1985 Mar;60(3):599–606
Ishibashi-Ueda H see Yutani C
Ishida M see Hiraoka T
Ishida M see Suzuki M
Ishigami J see Kamidono S
Ishihara T see Takahashi M
Ishijima B see Kim P
Ishikawa T, Saeki M, Tsukuno Y, Onoue M, Nakajima Y, Imanishi Y, Kaji T. Detection of paraesophageal varices by plain films. AJR 1985 Apr;144(4):701–4
Ishikawa T, Brandt PW. Anomalous origin of the left main coronary artery from the right anterior aortic sinus: angiographic definition of anomalous course. Am J Cardiol 1985 Mar 1;55(6):770–6
Ishiwata Y see Chiba Y
Isidori A see Fabbri A
Iskandrian AS see Clancy KF
Iskandrian AS see Nestico PF
Iskandrian AS see Wahl JM
Island DP see Sheldon WR Jr
Isler RJ see Greene R
Isles AF, Newth CJ. Pharmacokinetics of a sustained-release theophylline preparation in infants and preschool children with asthma. J Allergy Clin Immunol 1985 Mar; 75(3):377–81
Ismail MA, Zinaman MJ, Lowensohn RI, Mosvad AH. The significance of C-reactive protein levels in women with premature rupture of membranes. Am J Obstet Gynecol 1985 Feb 15;151(4):541–4
Isner JM, Michlewitz H, Clarke RH, Donaldson RF, Konstam MA, Salem DN. Laser-assisted debridement of aortic valve calcium. Am Heart J 1985 Mar;109(3 Pt 1):448–52
Isner JM, Michlewitz H, Clarke RH, Estes NA 3d, Donaldson RF, Salem DN, Bahn I, Payne DD, Cleveland RJ. Laser photoablation of pathological endocardium: in vitro findings suggesting a new approach to the surgical treatment of refractory arrhythmias and restrictive cardiomyopathy. Ann Thorac Surg 1985 Mar;39(3):201–6
Israel E see Lin FY
Isselbacher KJ see Wands JR
Istre GR, Hopkins RS. An outbreak of foodborne hepatitis A showing a relationship between dose and incubation period. Am J Public Health 1985 Mar;75(3):280–1
Itakura H see Takashima Y
Ito Y see Omata M
Ivanovich PT see Dasgirdas JT
Iversen SA see Eriksen EJ
Ivey TD, Brady GH, Misbach GA, Greene HL. Surgical management of refractory ventricular arrhythmias in patients with prior inferior myocardial infarction. A preliminary report. J Thorac Cardiovasc Surg 1985 Mar; 89(3):369–77
Ivins JC see Taylor WF
Ivy JL see Miller WJ
Iwaki YI see Mendes R
Iwarson S. Pharmaceutical companies and unexpected drug side-effects [letter] Lancet 1985 Mar 9;1(8428):580
Iwatsuki S see Griffith BP
Iyer HV, Abaci IF, Rahaka EC, Raquist IF. Intestinal obstruction due to schistosomiasis. Am J Surg 1985 Mar; 149(3):409–11
Izzo MS see McCaleb ML

J

Jack R see Flignor CL
Jack RA see Mathew RJ
Jackson DL. Ohio's plan for organ transplantation [letter] N Engl J Med 1985 Apr 11;312(15):995–6
Jackson IM see Pan JX
Jackson JC see Truog WE
Jackson JD see Bleich HL
Jackson MT see Duff P
Jackson RD, Corrigan JD, Arnett JA. Amitriptyline for agitation in head injury. Arch Phys Med Rehabil 1985 Mar; 66(3):180–1
Jackson RE see Kosnik JW
Jackson RV see Sheldon WR Jr
Jackson TF, Gathiram V, Simjee AE. Seroepidemiological study of antibody responses to the zymodemes of Entamoeba histolytica. Lancet 1985 Mar 30;1(8431):716–9
Jackson TF see Gathiram V
Jacob S see Barton LL
Jacobs A see Clark RE
Jacobs AD, Champlin RE, Golde DW. Pure red cell aplasia characterized by erythropoietic maturation arrest. Response to anti-thymocyte globulin. Am J Med 1985 Mar; 78(3):515–7
Jacobs HS see Stanhope R
Jacobs LA see Dahn MS
Jacobs LR. Differential effects of dietary fibers on rat intestinal circular muscle cell size. Dig Dis Sci 1985 Mar; 30(3):247–52
Jacobs MA see Krebs NF
Jacobs P see Renard M
Jacobs PA see Murray MP
Jacobs RH see Rstain MJ
Jacobs SR, Edelson J, Rubin B, DeHoratius RJ. Medically reversible quadriparesis in tophaceous gout. Arch Phys Med Rehabil 1985 Mar;66(3):188–90
Jacobsen BS see Lowery BJ
Jacobsen-Webb ML. Team building: key to executive success. J Nurs Adm 1985 Feb;15(2):16–20
Jacobson KE see Hughston JC
Jacoby I. The Consensus Development Program of the National Institutes of Health [editorial] Am J Psychiatry 1985 Apr;142(4):477–8
Jacoby MK. The dilemma of physiological problems. Eliminating the double standard. Am J Nurs 1985 Mar; 85(3):281, 285
Jacque C see Soler P
Jacques PF see Krautsaki SD
Jacqz E see Garabédian M
Jadhav A see Cren F
Jafek BW see Moran DT
Jaffe A, Friedman D, Ritchen B. Preceptorships in family medicine for second-year medical students. J Med Educ 1985 Mar;60(3):197–200
Jaffe BM see Hinsdale JG
Jaffe BM see Price BA
Jaffe HW see McDougal JS
Jaffe R see Molitch ME
Jagell SF see Avigan J
Jähnchen E see Meinertz T
Jahoda MG see Sachs ES
Jaillon P see Escoubet B
Jain AK, Hiremath A, Michael R, Ryan JR, McMahon FG. Clonidine and guanfacine in hypertension. Clin Pharmacol Ther 1985 Mar;37(3):271–6
Jain KK. Laser-assisted vascular anastomosis [letter] Lancet 1985 Mar 16;1(8429):632
Jain KM see McGovern PJ Jr
Jakesz R, Dittrich C, Hausuch J, Kolb R, Lenzhofer R, Moser K, Rainer H, Reiner G, Schemper M, Spona J, et al. Simultaneous and sequential determinations of steroid

hormone receptors in human breast cancer. Influence of intervening therapy. Ann Surg 1985 Mar;201(3):305–10

Jakubowski JA, Adler B, Thompson CB, Valeri CR, Deykin D. Influence of platelet volume on the ability of prostacyclin to inhibit platelet aggregation and the release reaction. J Lab Clin Med 1985 Feb;105(2):271–6

Jalili AE see **Kozlowski JM**

Jalili AE see **Kruger-Leite E**

Jambrosic J see **Hanna WM**

James CE see **Goodman JD**

James IM see **Dandona P**

James KE, Forrest WH Jr, Rose RL. Crossover and noncrossover designs in four-point parallel line analgesic assays. Clin Pharmacol Ther 1985 Mar;37(3):242–52

James MP see **Graham RM**

James SA see **Strogatz DS**

James SE, McKay R, Ross DN. A complicated case of mitral valve disease. Br Heart J 1985 Mar;53(3):337–40

James TL see **Wolff S**

James TN, Bulkley BH, McAllister HA Jr, Kent SP. Testicular lesions in Whipple's disease. J Lab Clin Med 1985 Mar;105(3):359–67

James TN see **Rossi L**

(James W), Memory JD. Lewis Thomas and William James [letter] N Engl J Med 1985 Mar 28;312(13):864–5

James WH. Increasing morbidity in the male reproductive system [letter] Lancet 1985 Feb 23;1(8426):462

Jamieson GA see **Tandon NN**

Jamieson GG see **Maddern GJ**

Jamieson GP see **Wiley JS**

Jamieson SW see **Scott WC**

Jamieson SW see **Theodore J**

Jamison D see **Dowton SB**

Jampol LM, Kraff MC, Sanders DR, Alexander K, Lieberman H. Near-UV radiation from the operating microscope and pseudophakic cystoid macular edema. Arch Ophthalmol 1985 Jan;103(1):28–30

Jamshidi J see **Yoshimine T**

Jan JE see **Margalith D**

Janco RL, Morris PJ. Regulation of monocyte procoagulant by chemoattractants. Blood 1985 Mar;65(3):545–52

Jandial V see **Johnson FW**

Jane JA, Kassell NF, Torner JC, Winn HR. The natural history of aneurysms and arteriovenous malformations. J Neurosurg 1985 Mar;62(3):321–3

Janeway CA Jr, Katz ME. The immunobiology of the T cell response to Mls-locus-disparate stimulator cells. I. Unidirectionality, new strain combinations, and the role of Ia antigens. J Immunol 1985 Apr;134(4):2057–63

Janeway CA Jr see **Katz ME**

Jang GC see **Ross PJ**

Janicak PG see **Levy DL**

Jankovic J. Long-term study of pergolide in Parkinson's disease. Neurology 1985 Mar;35(3):296–9

Jankovic J, Glass JP. Metoclopramide-induced phantom dyskinesia. Neurology 1985 Mar;35(3):432–5

Jankovic J. Progressive supranuclear palsy: paraneoplastic effect of bronchial carcinoma [letter] Neurology 1985 Mar; 35(3):446–7

Jankovic J see **Spitz MC**

Jannetta PJ, Segal R, Wolfson SK Jr. Neurogenic hypertension: etiology and surgical treatment. I. Observations in 53 patients. Ann Surg 1985 Mar; 201(3):391–8

Jannetta PS see **Lewis JH**

Janower ML see **Zapolsky JH**

Janson HM see **De Mouchy JG**

Janson RA. Implant arm: axillary compression from breast prostheses. Plast Reconstr Surg 1985 Mar;75(3):420–2

Janssens Y see **Cedard L**

Jansson L, Sandler S. Pancreatic islet circulation in relation to the diabetogenic action of streptozotocin in the rat. Endocrinology 1985 Mar;116(3):896–900

Janstsch H see **Greene R**

Jarzon B, Seeman T. Muscle devitalization in high-energy missile wounds, and its dependence on energy transfer. J Trauma 1985 Feb;25(2):138–44

Jard S see **Marie J**

Jaroszko G see **Bohman SO**

Jarett L, Wong EH, Smith JA, Macaulay SL. Stimulation of pyruvate dehydrogenase activity in intact rat adipocytes by insulin mediator from rat skeletal muscle. Endocrinology 1985 Mar;116(3):1011–6

Jarkholt J see **Kristofferson A**

Jarman B. Giving advice about welfare benefits in general practice. Br Med J [Clin Res] 1985 Feb 16;290(6467):522–4

Jarrett JC 2d, Ballejo G, Tolbris JC, Spellacy WN. Insulin binding to human ovaries. J Clin Endocrinol Metab 1985 Mar;60(3):460–3

Jarrett RM see **Belsky JL**

Jasin HE. Autoantibody specificities of immune complexes sequestered in articular cartilage of patients with rheumatoid arthritis and osteoarthritis. Arthritis Rheum 1985 Mar;28(3):241–8

Jaski BE, Pifer MA, Wright RF, Braunwald E, Colucci WS. Positive inotropic and vasodilator actions of milrinone in patients with severe congestive heart failure. Dose-response relationships and comparison to nitroprusside. J Clin Invest 1985 Feb;75(2):643–9

Jatene AD. Left ventricular aneurysmectomy. Resection or reconstruction. J Thorac Cardiovasc Surg 1985 Mar; 89(3):321–31

Jatlow PI see **Charney DS**

Jaudes P see **Kilner P**

Jauregulberry G see **Deloron P**

Jawitz JC, Hines HC, Mosbell AN. Treatment of eczema herpeticum with systemic acyclovir. Arch Dermatol 1985 Feb;121(2):274–5

Jay J, Shapiro BM, Kouzaar A, Lawson W. Posttraumatic pseudoaneurysm of the extracranial middle meningeal artery. Arch Otolaryngol 1985 Apr;111(4):264–6

Jay WM, Axis MZ, Rissing JP, Shockley RK. Pharmacokinetic analysis of intravitreal ceftriaxone in monkeys. Arch Ophthalmol 1985 Jan;103(1):121–3

Jayasastra P see **Murray BE**

Jeanine N see **Hadari I**

Jeanty P see **Romero R**

Jefferis AF see **Lesser TH**

Jeffers LJ see **Reddy KR**

Jeffrey G, Kibbler CC, Bellbol R, Farrington K, Morgan MY. Cholestatic jaundice in the haemolytic-uraemic syndrome: a case report. Gut 1985 Mar;26(3):315–9

Jeffrey RB Jr see **Karlan RK Jr**

Jeffries BC see **Brandt CD**

Jelen M see **Harlozinska A**

Jelen S see **Ralston RM**

Jelenich S see **Lawson D**

Jencks SF. Recognition of mental distress and diagnosis of mental disorder in primary care. JAMA 1985 Apr 5; 253(13):1903–7

Jenista JA see **Dagan R**

Jenkins C, Brosius AB, Marks GE. The role of alpha and beta adrenoceptors in airway hyperresponsiveness to histamine. J Allergy Clin Immunol 1985 Mar;75(3):364–72

Jenkins D, Stephenson PM, Scott BB. The Cronkhite–Canada syndrome: an ultrastructural study of pathogenesis. J Clin Pathol 1985 Mar;38(3):271–6

Jenkins E see **Lamoutagne L**

Jenkins GC see **Jones L**

Jenkins LC see **Cole CF**

Jenkins MV see **Stamp TC**

Jenkins N see **Morgan WP**

Jenkins P see **Phillips AD**

Jenkins RN see **Huston DP**

Jenkins S, Powell RJ, Allen BR, Littlewood S, Maurice PD, Smith NJ. Thalidomide, urogenital ulcers, and risk of teratogenicity [letter] Lancet 1985 Mar 2;1(8427):511

Jenkins S see **Kasik JW**

Jenkins WJ see **Burman JF**

Jenner MR see **Mandrup-Poulsen T**

Jennings HJ, Roy R, Michon F. Determinant specificities of the groups B and C polysaccharides of Neisseria meningitidis. J Immunol 1985 Apr;134(4):2651–7

Jennings RB Jr see **Bullaboy CA**

Jensen CM, Roosen JU. Acute traumatic dislocations of the patella. J Trauma 1985 Feb;25(2):160–2

Jensen KG see **Lauritsen K**

Jensen LE see **Coombs DW**

Jensen RT see **Howard JM**

Jensen RT see **McArthur KE**

Jenulk R see **Loehrer PJ**

Jepras RI see **Fitzgeorge RB**

Jeremy JY see **Mikhailidis DP**

Jerulld R see **Weisman SJ**

Jesse MJ. Advances in cardiology and escalating costs to the patient [editorial] Circulation 1985 Mar;71(3):423

Jewell DP see **Harper PH**

Jewell R see **Hillier K**

Jeyasingham K see **Ibrahim N**

Jhang JW, Micolonghi TS. Ruptured mesenteric varices in hepatic cirrhosis: a rare cause of intraperitoneal hemorrhage. Surgery 1985 Mar;97(3):377–80

Jhani M, Hodges NH. Prolonged hypercalcaemia after industrial exposure to vitamin D3. Br Med J [Clin Res] 1985 Mar 9;290(6470):748–9

Jibiki K see **Masuda A**

Jiborn H see **Blomquist P**

Jinakorn P see **Catchavaree A**

Jimenez-Astorga C see **Garcia-Plaza I**

Jiménez-Lucho VE, Del Busto R, Fisher EJ. Disseminated cryptococcosis with muscular involvement [letter] J Infect Dis 1985 Mar;151(3):567

Jirillo E see **Fumarola D**

Jirka FJ Jr. Future directions in medical care. The heightening need for physicians as patient advocates. Postgrad Med 1985 Feb 15;77(3):13–5, 18–9

Jobe FW see **Barry TP**

Jodal M see **Ahn H**

Joffe SN see **Trauberg KG**

Jogiekar M, Mohanarubea K. Value of computed tomography in patients with stroke [letter] Br Med J [Clin Res] 1985 Mar 2;290(6469):712–3

Johannessen KA see **Nordrehaug JE**

Johansson B see **Lindh A**

Johansson BG see **Ottosson UB**

Johansson C see **Magnusson I**

Johansson S see **Andrén-Sandberg A**

John E see **Ambler R**

Johns CA see **Davis BM**

Johns DN see **Richter JE**

Johns ME see **Kaplan MJ**

Johns ME see **Newbill ET**

Johnson AG. Surgical training [letter] Lancet 1985 Mar 9; 1(8428):576

Johnson AP see **Woo FL**

Johnson CF see **Morris JL**

Johnson CM 3d see **Brecht K**

Johnson DA, Wagner KF. Antibiotic therapy based on stained peripheral blood smear [letter] Arch Intern Med 1985 Feb; 145(2):369

Johnson DE see **Schneider JR**

Johnson DH, Hainsworth JD, Greco FA. Extrahepatic biliary obstruction caused by small-cell lung cancer. Ann Intern Med 1985 Apr;102(4):487–90

Johnson DH see **Bullaboy CA**

Johnson DM, Hopkins RJ, Hamafee WN, Fisk JD. The unprotected parasphenoidal carotid artery studied by high-resolution computed tomography. Radiology 1985 Apr;155(1):137–41

Johnson DW see **Audet MF**

Johnson E see **Mauser M**

Johnson FW, Matheson BA, Williams H, Laing AG, Jandial V, Davidson-Lamb R, Halliday GJ, Hobson D, Wong SY, Hadley KM, et al. Abortion due to infection with Chlamydia psittaci in a sheep farmer's wife. Br Med J [Clin Res] 1985 Feb 23;290(6468):592–4

Johnson IR, Macpherson MB, Welch CC, Fiddes GM. A comparison of Lamicel and prostaglandin E2 vaginal gel for cervical ripening before induction of labor. Am J Obstet Gynecol 1985 Mar 1;151(5):604–7

Johnson J see **Moore M**

Johnson JD, Raff MJ, Chan CH, Barnwell PA. Surgical management of splenic abscess in endocarditis [letter] Arch Intern Med 1985 Feb;145(2):370–1

Johnson JD see **Cohen BJ**

Johnson JH see **Knochel JP**

Johnson JM. Serous fluid leakage through PTFE grafts: a possible explanation [letter] J Thorac Cardiovasc Surg 1985 Mar;89(3):469–70

Johnson L see **Hawkins RC**

Johnson LA. Immediate reversal of severe laryngospasm by intranasally instilled lidocaine with epinephrine [letter] Ann Emerg Med 1985 Mar;14(3):275–6

Johnson LK see **Huang CL**

Johnson O see **Norrgard O**

Johnson PC see **Mathewson JJ**

Johnson R see **Rodney WM**

Johnson RA see **Dec GW Jr**

Johnson RA see **Quan MA**

Johnson RJ, Blair AD, Ahmad S. Ketoconazole kinetics in chronic peritoneal dialysis. Clin Pharmacol Ther 1985 Mar; 37(3):325–9

Johnson RL, Gilbert M, Meschia G, Battaglia FC. Cardiac output distribution and uteroplacental blood flow in the pregnant rabbit: a comparative study. Am J Obstet Gynecol 1985 Mar 1;151(5):682–6

Johnson RP see **Mayer L**

Johnson TL, Forbes BA, O'Connor-Scarlet M, Machinski A, McClatchey KD. Rapid method of MIC determinations utilizing tetrazolium reduction. Am J Clin Pathol 1985 Mar; 83(3):374–8

Johnson VG see **Greenwalt DE**

Johnson WC see **Gerasf SG**

Johnson WW see **Routh A**

Johnsrude IS, Silverman JF, Weaver MD, McConnell RW. Rapid cytology to decrease pneumothorax incidence after percutaneous biopsy. AJR 1985 Apr;144(4):793–4

Johnsson H see **Wiman B**

Johnston CI see **Woodcock EA**

Johnston DL, Brady TJ, Ratner AV, Rosen BR, Newell JB, Pohost GM, Okada RD. Assessment of myocardial ischemia with proton magnetic resonance: effects of a three hour coronary occlusion with and without reperfusion. Circulation 1985 Mar;71(3):595–601

Johnston DL, Lesowy R, Hansen DP, Kostuk WJ. Clinical and hemodynamic evaluation of propranolol in combination with verapamil, nifedipine and diltiazem in exertional angina pectoris: a placebo-controlled, double-blind, randomized, crossover study. Am J Cardiol 1985 Mar 1;55(6):680–7

Johnston GW see **Spence RA**

Johnston KR, Wenham GA, Clapham MC. Circadian changes in anticoagulant effect of heparin infused at a constant rate [letter] Br Med J [Clin Res] 1985 Mar 9;290(6470):792

Johnston P see **Cove DH**

Jolley CJ see **Grogan TM**

Jolley JW see **Tavris DR**

Jolliffe DG. Nephrotoxicity of pentavalent antimonials [letter] Lancet 1985 Mar 9;1(8428):584

Jonas JM see **Pope HG Jr**

Jones CM, Rose JC, Kelly RT, Hargrave BY. Catecholamine responses in fetal lambs subjected to hemorrhage. Am J Obstet Gynecol 1985 Feb 15;151(4):475–8

Jones CW see **Scher KS**

Jones DB see **Howden CW**

Jones DB see **Prichard PJ**

Jones DL, Klein GJ, Kallok MJ. Improved internal defibrillation with twin pulse sequential energy delivery to different lead orientations in pigs. Am J Cardiol 1985 Mar 1;55(6):821–5

Jones DS see **Grunfeld C**

Jones H see **Detrano R**

Jones JC see **Tenser RB**

Jones JM see **Payton CD**

Jones KL see **Wolf PL**

Jones KW, Schoenberg HW. Comparison of the incidence

of bladder hyperreflexia in patients with benign prostatic hypertrophy and age–matched female controls. J Urol 1985 Mar;133(3):425–6
Jones L, Davies SN, Nowland AC, Jenkins GC. A narrow escape from splenectomy. Br Med J [Clin Res] 1985 Mar 2;290(6469):687–8
Jones LA see Kennaugh SS
Jones LM see Bullmaster JR
Jones LR see Robinson JL
Jones MA, Anderson W, Turner TG, Harper MJ. Storage in vivo of [3H]prostaglandins by rabbit blastocysts. Endocrinology 1985 Mar;116(3):993–7
Jones NA see Monson JR
Jones PR see Hubner PJ
Jones R. Cost effectiveness of general practice. Br Med J [Clin Res] 1985 Feb 9;290(6466):435–6
Jones RD see Elwyn RE
Jones RL, Botti JJ, Anderson WM, Bennett NL. Thermoregulation during aerobic exercise in pregnancy. Obstet Gynecol 1985 Mar;65(3):340–5
Jones RR see Ashton RE
Jones RT see Charache S
Jones S see Gregas TM
Jones TC, Erb P. H–2 complex–linked resistance in murine toxoplasmosis. J Infect Dis 1985 Apr;151(4):739–40
Joob AW, Kron IL, Craddock GB, Mentzer RL Jr, Nolan SP, Crosby IK. A decade of experience with the Model 103 and 104 Beall valve prostheses. J Thorac Cardiovasc Surg 1985 Mar;89(3):444–7
Joob AW see Kron IL
Jooma R, Torrens MJ, Bradshaw J, Brownell B. Subependymomas of the fourth ventricle. Surgical treatment in 12 cases. J Neurosurg 1985 Apr;62(4):508–12
Joplin G see Mollitch ME
Jordan BD see Petito CK
Jordan H see Allison DJ
Jordan JA see Lassley DM
Jordan RK, Bentley AL, Perry GA, Crouse DA. Thymic epithelium. I. Lymphoid–free organ cultures grafted in syngeneic intact mice. J Immunol 1985 Apr;134(4):2155–60
Jordan–Marsh M. Development of a tool for diagnosing changes in concern about exercise: a means of enhancing compliance. Nurs Res 1985 Mar–Apr;34(2):103–7
Jordan RE see Lumpkin LR 3d
Jordan RE see Wermuth DJ
Jose PA see Stewart CL
Josephson ME see Cassidy DM
Josephson ME see Doherty JU
Josephson ME see Marchlinski FE
Joshi VV, Oleske JM. Pathologic appraisal of the thymus gland in acquired immunodeficiency syndrome in children. A study of four cases and a review of the literature. Arch Pathol Lab Med 1985 Feb;109(2):142–6
Jotereau F see Pouit C
Jouppila P, Kirkinen P, Koivula A, Ylikorkala O. Failure of exogenous prostacyclin to change placental and fetal blood flow in preeclampsia. Am J Obstet Gynecol 1985 Mar 1; 151(5):661–5
Jovem J see Rubio–Prat J
Joyner MV see Cumbo L
Juan C see AvRuskin TW
Jukubalis BW see Lewandowski W
Jullard JM, Neuktrch F, Zygelman M, Merillon JP, Michel FL, Passard Y, Dubus M, Gourgou R. Hemodynamic and coronary effects of molsidomine at basal state, during atrial pacing, and during cold pressor test in patients with stable angina pectoris. Am Heart J 1985 Mar;109(3 Pt 2):662–6
Jungberger J, Frame CL. Self–report of the frequency and phenomenology of verbal hallucinations. J Nerv Ment Dis 1985 Mar;173(3):149–55
Juranek DD see Navin TR
Jürgens P see Egberts EH
Jurgenson U see Avrahami E
Justiniani FR, Hippalgaonkar R, Martinez LO. Charcoal–containing empyema complicating treatment for overdose. Chest 1985 Mar;87(3):404–5

K

Kaback K see Iserson KV
Kabara JJ. Bar soap and liquid soap [letter] JAMA 1985 Mar 15;253(11):1560–1
Kachel BG. Prolapsing right atrial thrombus and deep venous thrombosis despite systemic coagulopathy. Am Heart J 1985 Mar;109(3 Pt 1):595–6
Kadar N see Moya F
Kaden IH see Campochiaro PA
Kadowaki S, Norman AW. Demonstration that the vitamin D metabolite 1,25(OH)2–vitamin D3 and not 24R,25(OH)2–vitamin D3 is essential for normal insulin secretion in the perfused rat pancreas. Diabetes 1985 Apr; 34(4):315–20
Kafka MP see Pope HG Jr
Kagayama F see Velky TS
Kageyama N see Ikeda A
Kahan A see Weber S
Kahan BD see Nonni S
Kahl LH see Knot EA
Kahle T see Larbig DT
Kahn A 3d see Mattingly DA
Kahn HJ, Bassel R, Marks A, Durdick I, van Nostrand AW. Myoepithelial cells in salivary gland tumors. An immunohistochemical study. Arch Pathol Lab Med 1985 Feb;109(2):190–5
Kaibara M, Kobayashi T, Matsumoto S. Idiopathic thrombocythemia and pregnancy: report of a case. Obstet Gynecol 1985 Mar;65(3 Suppl):18S–19S
Kaidoh T see Natsuume–Sakai S
Kaiser DL see Chandler JG
Kaiser DL see Leong DA
Kaiser FE see Quint AR
Kaiser RE see Weis FR Jr
Kaji T see Ishikawa T
Kakis G see Rubinstein A
Kakinoe T, Matumoto K, Nishio Y, Ohtani M, Kishi K. Significance of carcinoma in situ and dysplasia in association with bladder cancer. J Urol 1985 Mar; 133(3):395–8
Kalb RE, Grossman ME. Pterygium formation due to sarcoidosis. Arch Dermatol 1985 Feb;121(2):276–7
Kale SA. Drug–induced systemic lupus erythematosus. Differentiating it from the real thing. Postgrad Med 1985 Feb 15;77(3):231–5, 238–9, 242 (10 ref.)
Kalemeris GC, Rosenfeld L, Gray GF Jr, Glick AD. Malignant melanoma of the tongue following low–dose radiation. Arch Pathol Lab Med 1985 Mar;109(3):290–1
Kalgutkar JS see Grewal DS
Kalish SB see Goldsmith JM
Kalisker A see Rogers RJ
Kalili G see Moosalayi MD
Kallner A, Hornig D, Pellikka R. Formation of carbon dioxide from ascorbate in man. Am J Clin Nutr 1985 Mar; 41(3):609–13
Kalnok MJ see Jones DL
Kalnow JA see Kay D
Kaltenbach M see Reifart N
Kaltenbach M see Schulz W
Kalter DC. Acquired intertriginous pigmentation: Dowling–disease or reticulated–pigmented anomaly of the flexures. Arch Dermatol 1985 Mar;121(3):401, 404
Kalter S, Dhingra HM, Farha P. Primary therapy for small cell lung cancer reversing the Eaton–Lambert syndrome. South Med J 1985 Feb;78(2):197–8
Kalyanaraman VS see McDougal JS
Kalyanaraman VS see Palmer EL
Kamada T see Hayashi N
Kamath ML see Schmidt DH
Kamboso D see Shamoon H
Kambouris A see Ackerman LV
Kamens DR, Wears RL. DRG death: report of a case [letter] Ann Emerg Med 1985 Mar;14(3):281
Kamer M see Seal GM
Kamholz SL see Silver CE
Kamidono S, Oda Y, Hamami G, Hikosaka K, Kataoka N, Ishigami J. Urinary diversion: anastomosis of the ureters into a sigmoid pouch and end–to–side sigmoidorectostomy. J Urol 1985 Mar;133(3):391–4
Kanamori K see Fujii S
Kanarek DJ see Zaaman RM
Kanaya T see Kubota I
Kanazawa T see Kojima S
Kandula P see Meyer JS
Kane J see Baron M
Kane JM see Lieberman JA
Kaneda T see Suzuki H
Kaneko F, Mori M, Tsukinaga I, Miura Y. Pemphigus vulgaris of esophageal mucosa. Arch Dermatol 1985 Feb; 121(2):272–3
Kang YG see De Wolf AM
Kanis JA, Yates AJ. Measuring serum calcium [editorial] Br Med J [Clin Res] 1985 Mar 9;290(6470):728–9
Kannel WB, Dannenberg AL, Abbott RD. Unrecognized myocardial infarction and hypertension: the Framingham Study. Am Heart J 1985 Mar;109(3 Pt 1):581–5
Kanner RM see Portenoy RK
Kant AP see Sepulveda R
Kaplan BJ see Friedman WA
Kaplan EL see Shulman ST
Kaplan HS see Strober S
Kaplan JC see Ho DD
Kaplan JE see Kuritsky JN
Kaplan KM see Clancy RR
Kaplan MJ, Hahn SS, Johns ME, Stewart FM, Constable WC, Cantrell RW. Mitomycin and fluorouracil with concomitant radiotherapy in head and neck cancer. Arch Otolaryngol 1985 Apr;111(4):220–2
Kaplan NM, Carnegie A, Raskin P, Heller JA, Simmons M. Potassium supplementation in hypertensive patients with diuretic–induced hypokalemia. N Engl J Med 1985 Mar 21;312(12):746–9
Kaplan S see Greenfield S
Kaplan SS, Stegman CJ. Transient osteoporosis of the hip. A case report and review of the literature. J Bone Joint Surg [Am] 1985 Mar;67(3):490–3
Kaplan WE. Management of myelomeningocele. Urol Clin North Am 1985 Feb;12(1):93–101
Kapoor N see Landreth KS
Kapp JP, Clower BR, Azar FM, Yabuno N, Smith RR. Heparin reduces proliferative angiopathy following subarachnoid hemorrhage in cats. J Neurosurg 1985 Apr; 62(4):570–5
Kappas A see Simiocatto CS
Kappenberger L see Hirsel HO
Kappler JW see Caltrom AA
Karas DS see Shields JA
Karasek J. Narcotics and the sphincter of Oddi [letter] Anesth Analg 1985 Mar;64(3):379–81
Karbach U, Ewe K, Dehos H. Antiinflammatory treatment and intestinal alpha 1–antitrypsin clearance in active Crohn's disease. Dig Dis Sci 1985 Mar;30(3):229–35
Karch SB. Pathology of the heart in drowning. Arch Pathol Lab Med 1985 Feb;109(2):176–8
Kardel T see Carlsen JE
Kareus J see Carranco E
Karlin RJ see Hopkins RS
Karliner JS, Sarsquist FF, Graber DJ, Peters RM Jr, West JB. The electrocardiogram at extreme altitude: experience on Mt. Everest. Am Heart J 1985 Mar;109(3 Pt 1):505–13
Karmel BZ see Desai PC
Karnovsky MJ see Fishman JA
Karoum F see Zamotkin AJ
Karpel JP see Aldrich TK
Karstaedt N see Wolfman NT
Kasahara A see Hayashi N
Kaschak D see Baquero A
Kase BF, Björkhem I, Hågä P, Pedersen JI. Defective peroxisomal cleavage of the C27–steroid side chain in the cerebro–hepato–renal syndrome of Zellweger. J Clin Invest 1985 Feb;75(2):427–35
Kash RL see Robin JB
Kashima H see Kramer SS
Kashima T see Minagoe S
Kasl K see AvRuskin TW
Kasik JW, Jenkins S, Leuschen MP, Nelson RM Jr. Postconceptional age and gentamicin elimination half–life. J Pediatr 1985 Mar;106(3):502–5
Kasiske BL, O'Donnell MP, Keane WF. Glucose–induced increases in renal hemodynamic function. Possible modulation by renal prostaglandins. Diabetes 1985 Apr; 34(4):360–4
Kaslow RA see Lin FY
Kaslow RA see Michel CJ Jr
Kass EJ, Majd M. Evaluation and management of upper urinary tract obstruction in infancy and childhood. Urol Clin North Am 1985 Feb;12(1):133–41
Kassab A see Chevigné M
Kassell N see Dannulo AR
Kassell NF see Jane JA
Kassirer JP, Harrington JT. Fending off the potassium pushers [editorial] N Engl J Med 1985 Mar 21; 312(12):785–7
Kasuga M see Yamanouchi T
Katsaha PK, Holborow EJ, Edwards JM. Incidence of anti–intermediate filament antibody in serum samples of students with suspected glandular fever. J Clin Pathol 1985 Mar;38(3):351–4
Katsoka N see Kamidono S
Katayama Y see DeSalles AA
Katayose K see Ichijo S
Katirji MB, Reisnuth OM, Latchaw RE. Stroke due to vertebral artery injury. Arch Neurol 1985 Mar;42(3):242–8
Kato H see Hirata K
Katta V see Menon M
Kattan M, Ben–Zvi Z. Stridor caused by vocal cord malfunction associated with emotional factors. Clin Pediatr (Phila) 1985 Mar;24(3):158–60
Katyal SL see Ward JM
Katz DA see Lynch HT
Katz DA see Narayan RK
Katz ER see Dolgin MJ
Katz HR, Schwarting GA, LeBlanc PA, Austen KF, Stevens RL. Identification of the neutral glycosphingolipids of murine mast cells: expression of Forssman glycolipid by the serosal but not the bone marrow–derived subclass. J Immunol 1985 Apr;134(4):2617–23
Katz ME, Janeway CA Jr. The immunobiology of T cell responses to Mls–locus–disparate stimulator cells. II. Effects of Mls–locus–disparate stimulator cells on cloned, protein antigen–specific, Ia–restricted T cell lines. J Immunol 1985 Apr;134(4):2064–70
Katz ME see Janeway CA Jr
Katz NM. 'Annuloplasty' of the proximal coronary bypass anastomosis. Ann Thorac Surg 1985 Mar;39(3):288–9
Katz R, Hood AF. Transepidermal elimination following the use of a topical adrenal steroid. Arch Dermatol 1985 Mar; 121(3):412–3
Katz RI, Teller ED, Poppers PJ. Ventricular fibrillation during thermodilution cardiac output determination [letter] Anesthesiology 1985 Mar;62(3):375–7
Katz RJ see DiBianco R
Katz RJ see Schwartz H
Katz RM see Eitches RW
Katz SP see Franke ED
Katzberg RW, Miller TL, Hayakawa K, Manzione JV, Tallents RH. Temporomandibular joint arthrography: comparison of morbidity with ionic and low osmolality contrast media. Radiology 1985 Apr;155(1):245–6
Kauffman CA see Wilson KH
Kauffman HF see De Monchy JG
Kaufman DL see Ma P
Kaufman HE see Mosteller MW
Kaufman JM, Kesner JS, Wilson RC, Knobil E. Electrophysiological manifestation of luteinizing hormone–releasing hormone pulse generator activity in the rhesus monkey: influence of alpha–adrenergic and dopaminergic blocking agents. Endocrinology 1985 Apr;

116(4):1327–33
Kaufman N see **Tinsley HE**
Kaufman RA see **Ducuvalas JC**
Kaufman RH see **Adler–Storthz K**
Kaufmann RC see **Wortmann J**
Kaul K see **Kotchen TA**
Kauppila A, Rönnberg L. Naproxen sodium in dysmenorrhea secondary to endometriosis. Obstet Gynecol 1985 Mar; 65(3):379–83
Kauppila A see **Ronkainen H**
Kavanagh BF, Fitzgerald RH Jr. Clinical and roentgenographic assessment of total hip arthroplasty. A new hip score. Clin Orthop 1985 Mar;(193):133–40
Kawade M see **Takashima Y**
Kawai S see **Doi K**
Kawakami Y, Tabuchi K, Ohnishi R, Asari S, Nishimoto A. Primary central nervous system lymphoma. J Neurosurg 1985 Apr;62(4):522–7
Kawamura M see **Takashima Y**
Kawano F see **Sanada I**
Kawashima T see **Komatsu M**
Kawashima Y see **Nakahara K**
Kawata Y see **Takahashi S**
Kay B. Narcotic analgesia—ceiling effect [letter] Anesthesiology 1985 Mar;62(3):371–2
Kay D, Kalmar JA. Computerized tomographic evaluation of aortic prosthetic graft complications. South Med J 1985 Mar;78(3):296–8
Kay EB see **Bog RA**
Kay LA. ABO status and T-cell help [letter] Lancet 1985 Feb 23;1(8426):467–8
Kay P, Ahmad A, Flotas S, Starr A. Emergency coronary artery bypass surgery after intracoronary thrombolysis for evolving myocardial infarction. Br Heart J 1985 Mar; 53(3):260–4
Kay S see **Bear HD**
Kayden HJ see **Brin MF**
Kaye BL. The use of disposable cautery in blepharoplasty [letter] Plast Reconstr Surg 1985 Mar;75(3):444–5
Kaye M, Lella J, Gagnon R, Malhotra B, Low G. Dialyser reuse: a study in applied medical ethics. Can Med Assoc J 1985 Feb 15;132(4):335–6
Kaye MP see **Dewanjee MK**
Kaye PM, Oliver DJ. Hypercalcaemia in advanced malignancy [letter] Lancet 1985 Mar 2;1(8427):512
Kaye SB see **Cunningham D**
Kayser A, Robinson DS, Nies A, Howard D. Response to phenelzine among depressed patients with features of hysteroid dysphoria. Am J Psychiatry 1985 Apr; 142(4):486–8
Kazam E see **Levy–Ravetch M**
Kazmier FJ see **Hall S**
Keane TM see **Fairbank JA**
Keane WF see **Kaziska BL**
Kearns CL see **Norton WN**
Keates EU see **Benninger RE**
Keating M see **Lopez–Berestein G**
Keating MA, Young RH, Carr CP, Nikrui N, Hensy NM. Condyloma acuminatum of the bladder and ureter: case report and review of the literature. J Urol 1985 Mar; 133(3):465–7
Keating MJ see **Bodey GP**
Keats S see **Kosnik JW**
Keen CL see **Lönnerdal B**
Keen H see **Wiseman MJ**
Keen ME see **Cohen MI**
Keenan CE, Brown GC, Postell HN, Geis G. Medical students' attitudes on physician fraud and abuse in the Medicare and Medicaid programs. J Med Educ 1985 Mar; 60(3):167–73
Keenan R see **Ward JD**
Kehoe JE, Daly JM, Strauss DJ, DeCosse JJ. Value of splenectomy in non–Hodgkin's lymphoma. Cancer 1985 Mar 15;55(6):1256–64
Keitner G see **Brown WA**
Kekalis PP see **Mesrobian HG**
Kelbaek H see **Lauritsen K**
Kelch RP see **Barkan AL**
Keljo DJ, Butler DG, Hamilton JR. Altered jejunal permeability to macromolecules during viral enteritis in the piglet. Gastroenterology 1985 Apr;88(4):998–1004
Keller E see **Hiller W**
Keller GA, West MA, Harty JT, Cerra FB, Simmons RL. Modulation of hepatocyte protein synthesis during co-cultivation with macrophage-rich peritoneal cells in vitro. Arch Surg 1985 Feb;120(2):180–6
Keller GA, West MA, Harty JT, Wilkes LA, Cerra FB, Simmons RL. Modulation of hepatocyte protein synthesis by endotoxin-activated Kupffer cells. III. Evidence for the role of a monokine similar to but not identical with interleukin-1. Ann Surg 1985 Apr;201(4):436–43
Keller GA, West MA, Wilkes LA, Cerra FB, Simmons RL. Modulation of hepatocyte protein synthesis by endotoxin-activated Kupffer cells. II. Mediation by soluble transferrable factors. Ann Surg 1985 Apr;201(4):429–35
Keller S see **Osman M**
Keller SE see **Schleifer SJ**
Kellman GM see **Alpern MB**
Kelly DL see **Alpert MA**
Kelly DT see **Choong CY**
Kelly DT see **Freedman SB**
Kelly JL see **Rosenquist GC**
Kelly KA see **Stryker SJ**
Kelly KJ see **Martins JB**
Kelly M see **Woolf PD**
Kelly MJ, Paton JH. Prevention of meningitis in head injury [letter] Br Med J [Clin Res] 1985 Feb 9;290(6466):470
Kelly PA see **Ross AA**
Kelly RT see **Jones CM**
Kelly WM see **Kucharczyk W**
Kelnch RC see **Glowniak JV**
Kelson DP see **Kris MG**
Kelsey P see **Chalmers RJ**
Kelvie SL see **Sundaresan PR**
Kem DC, Feldman M, Starkweather G, Li CH. Effect of human beta-endorphin on plasma aldosterone concentrations in normal human subjects. J Clin Endocrinol Metab 1985 Mar;60(3):440–3
Kemeny MM, Goldberg DA, Browning S, Metter GE, Miser PJ, Terz JJ. Experience with continuous regional chemotherapy and hepatic resection as treatment of hepatic metastases from colorectal primaries. A prospective randomized study. Cancer 1985 Mar 15;55(6):1265–70
Kempen–Voogd N see **Arntzenius AC**
Kemper AJ see **Force T**
Kempler S see **Myslobodsky MS**
Kennard MJ see **Kahnert BR**
Kennedy DL, Baum C, Forbes MB. Noncontraceptive estrogens and progestins: use patterns over time. Obstet Gynecol 1985 Mar;65(3):441–6
Kennedy H see **Sheffield LT**
Kennedy M, Brett W. Monozygotic twins with alpha 1-antitrypsin deficiency [letter] Lancet 1985 Mar 2; 1(8427):527–8
Kennedy RA see **Scott AB**
Kennedy TP, Michael JR, Summer W. Calcium channel blockers in hypoxic pulmonary hypertension. Am J Med 1985 Feb 22;78(2B):18–26
Kennedy TP see **Bascom R**
Kennedy WH see **Burk DL Jr**
Kennerdell JS see **Sibony PA**
Kenney PJ, Robbins GL, Ellis DA, Spirt BA. Adrenal glands in patients with congenital renal anomalies: CT appearance. Radiology 1985 Apr;155(1):181–2
Kent JN see **Geist ET**
Kent KM see **Levine S**
Kent SP see **James TN**
Keown PA see **Mandrup–Poulsen T**
Kerjaschki D, Vernillo AT, Farquhar MG. Reduced sialylation of podocalyxin—the major sialoprotein of the rat kidney glomerulus—in aminonucleoside nephrosis. Am J Pathol 1985 Mar;118(3):343–9
Kerkhofs M see **Mandlewicz J**
Kerlan RK see **Barry TP**
Kerlan RK see **Fluher MR**
Kerlan RK Jr, Jeffrey RB Jr, Pogany AC, Ring EJ. Abdominal abscess with low-output fistula: successful percutaneous drainage. Radiology 1985 Apr;155(1):73–5
Kermans G see **Dhont M**
Kern DH see **Sondak VK**
Kern M. Pronase treatment of lymphocytes reduces the time required for onset of S phase in response to anti-immunoglobulin. J Immunol 1985 Apr;134(4):2260–4
Kern S see **Pourdeyhimi B**
Kernan JA see **Patterson MJ**
Kerp L see **Peterson KG**
Kerr AR see **Mataraza MF**
Kerr JB, Robertson DM, de Kretser DM. Morphological and functional characterization of interstitial cells from mouse testes fractionated on Percoll density gradients. Endocrinology 1985 Mar;116(3):1030–43
Kerr JC see **McGovern PJ Jr**
Kerr Muir M see **Andersson N**
Kerr Muir MG see **Sherrard ES**
Kersten RC see **Weinstein GS**
Keshavarzian A, Severynuttu SH, Tai PC, Thompson M, Barter S, Spry CJ, Chadwick VS. Activated eosinophils in familial eosinophilic gastroenteritis. Gastroenterology 1985 Apr;88(4):1041–9
Kesler RW see **Heymann PW**
Kesner JS see **Knufman JM**
Kessler I see **Yemini M**
Kessler RK see **Marks AD**
Kester RC see **Monson JR**
Ketelbant P see **Unger J**
Kettlewell MG see **Harper PH**
Keynes WM. The role of enzymes in acute pancreatitis [letter] Ann Surg 1985 Apr;201(4):534–5
Khan JA, Buescher L, Ide CH, Pettigrove B. Medical management of self-enucleation. Arch Ophthalmol 1985 Mar;103(3):386–9
Khan MA see **Cash EM**
Khan MM see **Sanzoni P**
Khan R see **Fett A**
Khandelwal RL see **Roesler WJ**
Khanner T see **Baldacci L**
Khardori R, Cohen B, Taylor D, Soler NG. Electrocardiographic finding simulating acute myocardial infarction in a compound metabolic aberration. Am J Med 1985 Mar;78(3):529–32
Khatri BO, McQuillen MP, Harrington GJ, Schmoll D, Hoffmann RG. Chronic progressive multiple sclerosis: double-blind controlled study of plasmapheresis in patients taking immunosuppressive drugs. Neurology 1985 Mar; 35(3):312–9
Khayam-Bashi H see **Tauber MG**
Khin MU, Nyunt-Nyunt-Wai, Myo-Khin, Ma-Ma-Khin, Tin U, Than-Toe. Effect on clinical outcome of breast feeding during acute diarrhoea. Br Med J [Clin Res] 1985 Feb 23; 290(6468):587–9
el-Khishen MA, Henderson JM, Millikan WJ Jr, Katner MH, Warren WD. Splenectomy is contraindicated for thrombocytopenia secondary to portal hypertension. Surg Gynecol Obstet 1985 Mar;160(3):233–8
Khosla MC see **Douglas JG**
Khouri NF see **Hauser UM**
Khoury MJ, Marks JS, McCarthy BJ, Zaro SM. Factors affecting the sex differential in neonatal mortality: the role of respiratory distress syndrome. Am J Obstet Gynecol 1985 Mar 15;151(6):777–82
Kibbler CC see **Jeffrey G**
Kien LC see **Darling P**
Kienzle MG see **Doherty JU**
Kiese MC see **Zamman RM**
Kiese W, Butenandt O. Specific growth hormone receptors on human peripheral mononuclear cells: reexpression, identification, and characterization. J Clin Endocrinol Metab 1985 Apr;60(4):740–6
Kigoshi T, Morimoto S, Uchida K, Hosojima H, Yamamoto I, Imaizumi N, Azukizawa S. Unresponsiveness of plasma mineralocorticoids to angiotensin II in diabetic patients with asymptomatic normoreninemic hypoaldosteronism. J Lab Clin Med 1985 Feb;105(2):195–200
Kikkawa Y see **Auvera P**
Kilbourne B see **McDougal JS**
Kilbourne EM see **Budnick LD**
Kiley MP see **Swanepoel R**
Killam AP see **Baker ME**
Killian JM see **Spitz MC**
Killip T, Ryan TJ. Randomized trials in coronary bypass surgery. Circulation 1985 Mar;71(3):418–21
Kilman JW see **Wooley CF**
Kilo C see **Kilner P**
Kilpatrick K see **Williams RC Jr**
Kilty KM, Behling JH. Predicting the retirement intentions and attitudes of professional workers. J Gerontol 1985 Mar; 40(2):219–27
Kilner P, Chang K, Marvel J, Rowold E, Jenden P, Ullmeyer S, Kilo C, Williamson JR. Albumin permeation of new vessels is increased in diabetic rats. Diabetes 1985 Apr; 34(4):333–6
Kim HW see **Brandt CD**
Kim MC see **Swenson EE**
Kim MJ. The dilemma of physiological problems. Without collaboration, what's left? Am J Nurs 1985 Mar;85(3):281, 284
Kim P, Ishijima B, Takahashi H, Shimizu H, Yokochi M. Hemiparesis caused by vertebral artery compression of the medulla oblongata. Case report. J Neurosurg 1985 Mar; 62(3):425–9
Kim YS, Erickson RH. Role of peptidases of the human small intestine in protein digestion [editorial] Gastroenterology 1985 Apr;88(4):1071–3
Kimberlin CL see **Clouse EH**
Kimbiris D. Anomalous origin of the left main coronary artery from the right sinus of Valsalva. Am J Cardiol 1985 Mar 1;55(6):765–9
Kimbiris D see **Nestico PF**
Kimura K see **Kitazawa M**
Kimura S see **Eldridge JH**
Kincade PW see **Landreth KS**
Kincaid J see **Lieske TR**
Kinch RA see **Carriero R**
Kincke VL see **Peavy DE**
King DH, Smith EO, Hakta JC, Gutgsell HP. Mitral and tricuspid valve annular diameter in normal children determined by two-dimensional echocardiography. Am J Cardiol 1985 Mar 1;55(6):787–9
King EB see **Shafer MA**
King GS, Smialek JE, Troutman WG. Sudden death in adolescents resulting from the inhalation of typewriter correction fluid. JAMA 1985 Mar 15;253(11):1604–6
King H, Li JY, Locke FB, Pollack ES, Tu JT. Patterns of site-specific displacement in cancer mortality among migrants: the Chinese in the United States. Am J Public Health 1985 Mar;75(3):237–42
King LE see **Baer MR**
King LE Jr see **Rees RS**
King PM, Heading RC, Pryde A. Coordinated motor activity of the human gastroduodenal region. Dig Dis Sci 1985 Mar; 30(3):219–24
King RM, Welch JS, Martin JK Jr, Coe'en CB. Carcinoma of the breast associated with pregnancy. Surg Gynecol Obstet 1985 Mar;160(3):228–32
Kingsley WB, Peters GN, Chaek JH. What constitutes adequate study of axillary lymph nodes in breast cancer? Ann Surg 1985 Mar;201(3):311–4
Kinley CE see **Landymore RW**
Kinlough–Rathbone RL see **Packham MA**
Kinne DW see **Butler JA**
Kinne DW see **Callery CD**
Kinne DW see **Fracchia AA**
Kinne DW see **Rosen PP**
Kinney JL see **Nathan RG**
Kinney TB see **Fogarty TJ**
Kinoshita T, Lavole S, Nussenzweig V. Regulatory proteins

for the activated third and fourth components of complement (C3b and C4b) in mice. II. Identification and properties of complement receptor type 1 (CR1). J Immunol 1985 Apr;134(4):2564–70
Kinoshita T see **Gluzman J**
Kinoshita T see **Mendes R**
Kipps TJ see **Levitt L**
Kirby RL see **Lemm TD**
Kirchick HJ see **Hildebrandt JD**
Kirkham N see **Rose G**
Kirkham N see **Trotter GA**
Kirkham P see **Jouppila P**
Kirkham P see **Ruokonen H**
Kirkman RL see **Madura JL**
Kirkpatrick JR see **Dahn MS**
Kirks BA, Wolff HK. A comparison of methods for plate waste determinations. J Am Diet Assoc 1985 Mar; 85(3):328–31
Kirkwood M, Ryan SJ. In vitro measurement of contractile force of transvitreal membranes formed after penetrating ocular injury. Arch Ophthalmol 1985 Jan;103(1):107–10
Kirsch IR see **Waldmann TA**
Kirsh JC, Tepperman PS. Assessment of hand blood flow: a modified technique. AJR 1985 Apr;144(4):781–3
Kirsh RL see **Bagshaki PJ**
Kisaki T see **Matsumura Y**
Kisanuki A see **Mitsugee S**
Kishi K see **Kakinoe T**
Kishimoto H see **Niwa Y**
Kishimoto M see **Okada M**
Kispert DB see **Baker HL Jr**
Kissloff HR see **Freedman-Akabas S**
Kissin I see **Menkhaus PG**
Kitabchi AE see **Stentz FB**
Kitagawa M see **Mino M**
Kitagawa Y see **Meyer JS**
Kitamura Y see **Tanaka N**
Kitamura M, Kobayashi H, Okuishi Y, Kimura K, Sakurai S, Sekine S. Giant cell tumor of the bladder associated with transitional cell carcinoma. J Urol 1985 Mar; 133(3):472–5
Kitchens CS see **Smith LG**
Kitchingman GR, Rovigatti U, Mauer AM, Melvin S, Murphy SB, Stass S. Rearrangement of immunoglobulin heavy chain genes in T cell acute lymphoblastic leukemia. Blood 1985 Mar;65(3):725–9
Kitt VV see **Panja WR**
Kitzis MD see **Gutmann L**
Kivett VR. Consanguinity and kin level: their relative importance to the helping network of older adults. J Gerontol 1985 Mar;40(2):228–34
Kivilaato T, Schröder T, Lempinen M. Total pancreatectomy for chronic pancreatitis. Surg Gynecol Obstet 1985 Mar; 160(3):223–7
Kiyosawa Y see **Maeda A**
Kjaergard J see **Andersen HB**
Kjöell U see **Gustafsson H**
Klagsbrun M see **Hamerman D**
Klahr S see **Stokes TJ**
Klassen V see **Rothstein L**
Klatzmann D see **Rouzioux C**
Klauber GC see **Lemaître JC**
Klauber GT see **Saut GR**
Klauber MR, Marshall LF, Toole BM, Knowlton SL, Bowers SA. Cause of decline in head-injury mortality rate in San Diego County, California. J Neurosurg 1985 Apr; 62(4):528–31
Klauber MR see **Criqui MH**
Klebanoff SJ see **Dvorak AM**
Kleber HD, Riordan CE, Rounsaville B, Kosten T, Charney D, Gaspari J, Hogan I, O'Connor C. Clonidine in outpatient detoxification from methadone maintenance. Arch Gen Psychiatry 1985 Apr;42(4):391–4
Kleiger RE see **Biel S**
Klein BL see **Gordon EM**
Klein FA, Melamed MR, Whitmore WF Jr. Intratubular malignant germ cells (carcinoma in situ) accompanying invasive testicular germ cell tumors. J Urol 1985 Mar; 133(3):413–5
Klein G see **Carriaro R**
Klein GJ see **Jones DL**
Klein HG. Blood transfusion and athletics. Games people play. N Engl J Med 1985 Mar 28;312(13):854–6
Klein JA, Cole G, Barr RJ, Bartlow G, Fulwider C. Paraffinomas of the scalp. Arch Dermatol 1985 Mar; 121(3):382–5
Klein JR, Pasternack MS, Bevan MJ. Activation requirements for antigen- and mitogen-induced interferon-gamma release from cytotoxic T lymphocytes. J Immunol 1985 Apr;134(4):2456–61
Klein LW see **Weintraub WS**
Klein MC see **Lymangrover JR**
Klein MD, Andrews AF, Wesley JR, Toomasian J, Nixon C, Roloff D, Bartlett RH. Venovenous perfusion in ECMO for newborn respiratory insufficiency. A clinical comparison with venoarterial perfusion. Ann Surg 1985 Apr;201(4):520–6
Klein N, Hack M, Gallagher J, Fanaroff AA. Preschool performance of children with normal intelligence who were very low-birth-weight infants. Pediatrics 1985 Mar; 75(3):531–7
Klein RL see **Novak RW**
Klein RM, Glassman L. Neurofibromatosis of the choroid [letter] Am J Ophthalmol 1985 Mar 15;99(3):367–8
Klein SP, Bohannan HM, Bell RM, Disney JA, Foch CB, Graves RC. The cost and effectiveness of school-based preventive dental care. Am J Public Health 1985 Apr; 75(4):382–91
Kleinberg DL see **AvRuskin TW**
Kleinert JM, Stern PJ, Lister GD, Kleinhans RJ. Complications of scaphoid silicone arthroplasty. J Bone Joint Surg [Am] 1985 Mar;67(3):422–7
Kleinhans RJ see **Kleinert JM**
Klettner J see **Elliott MW**
Klevecz RR see **Leong SP**
Kline TJ see **Pham G**
Klinge V see **Luby ED**
Klippel JH, Decker JL. Methotrexate in rheumatoid arthritis [editorial] N Engl J Med 1985 Mar 28;312(13):853–4
Klipstein FA see **Davis JS**
Kloer HU see **Wang CS**
Klopfenstein HS, Schuchard GH, Wann LS, Palmer TE, Hartz AJ, Gross CM, Singh S, Brooks HL. The relative merits of pulsus paradoxus and right ventricular diastolic collapse in the early detection of cardiac tamponade: an experimental echocardiographic study. Circulation 1985 Apr;71(4):829–33
Klose G see **Raedler A**
Kloza EM see **Palomaki GE**
Knake JE, Bowerman RA, Silver TM, McCracken S. Neurosurgical applications of intraoperative ultrasound. Radiol Clin North Am 1985 Mar;23(1):73–90 (42 ref.)
Knake JE see **Bowerman RA**
Knapp HR see **Roy L**
Kneeland JB, Knowles RJ, Cahill PT. Multi-section multi-echo pulse magnetic resonance techniques: optimization in a clinical setting. Radiology 1985 Apr; 155(1):159–62
Knight GJ see **Palomaki GE**
Knight RD see **Alving BM**
Kniker WT see **Corriel RN**
Knobil E see **Kaufman JM**
Knobil E see **Richardson DW**
Knochel JP, Blachley JD, Johnson JH, Carter NW. Muscle cell electrical hyperpolarization and reduced exercise hyperkalemia in physically conditioned dogs. J Clin Invest 1985 Feb;75(2):740–5
Knopp RH, Walden CE, Wahl PW, Bergelin R, Chapman M, Irvine S, Albers JJ. Effect of postpartum lactation on lipoprotein lipids and apoproteins. J Clin Endocrinol Metab 1985 Mar;60(3):542–7
Knorr D see **Höller W**
Knot EA, Drijfhout HR, ten Cate JW, de Jong E, Iburg AH, Kahle LH, Grijm R. alpha 2-Plasmin inhibitor metabolism in patients with liver cirrhosis. J Lab Clin Med 1985 Mar; 105(3):353–8
Knowler WC see **Schwab IR**
Knowles BB see **Murata Y**
Knowles RJ see **Kneeland JB**
Knowles RW see **Dunstan RA**
Knowlton AI see **Vita JA**
Knowlton SL see **Klauber MR**
Knudson FU. Effective short-term diazepam prophylaxis in febrile convulsions. J Pediatr 1985 Mar;106(3):487–90
Knupp C, Chamberlain JK, Raab SO. High-dose intravenous gamma globulin in alloimmunized platelet transfusion recipients [letter] Blood 1985 Mar;65(3):776
Knupp CL, White GC 2d. Effect of active site-modified thrombin on the hydrolysis of platelet-associated glycoprotein V by native thrombin. Blood 1985 Mar; 65(3):578–83
Kobayashi H see **Kitazawa M**
Kobayashi K see **Tajima K**
Kobayashi S, Ogasawara M, Maeda K, Yu DT. Antibodies against Yersinia enterocolitica in patients with Reiter's syndrome. J Lab Clin Med 1985 Mar;105(3):380–9
Kobayashi S see **Kyoshima K**
Kobayashi S see **Sugita K**
Kobayashi T see **Kalbers M**
Kober G see **Schulz W**
Kobrin I, Amodeo C, Ventura HO, Messerli FH, Frohlich ED. Immediate hemodynamic effects of urapidil in patients with essential hypertension. Am J Cardiol 1985 Mar 1; 55(6):722–5
Koch MO, McDougal WS. Determination of renal function following urinary diversion through intestinal segments. J Urol 1985 Mar;133(3):517–20
Koch SE, Mathias T, Malbach HI. Chloracetamide: an unusual cause of cosmetic dermatitis [letter] Arch Dermatol 1985 Feb;121(2):172–3
Koch SE, Winstrom BU. Pott's puffy tumor. A clinical marker for osteomyelitis of the skull. Arch Dermatol 1985 Apr; 121(4):548–9
Köck A see **Lagor TA**
Kodama T see **Miura M**
Kodama T see **Takashima Y**
Kodroff MB see **Atkinson GO Jr**
Koech D see **Sanderson JE**
Koenig DW see **Prince GA**
Koenig J see **Mahieu P**
Koepsell TD see **Bressler JD**
Koerner SK see **Mohseniftar Z**
Koifter GH see **De Monchy JG**
Koguchi M see **Ichijo S**
Koh SP see **Caton CL**
Kohchi K, Takebayashi S, Hiroki T, Nobuyoshi M. Significance of adventitial inflammation of the coronary artery in patients with unstable angina: results at autopsy. Circulation 1985 Apr;71(4):709–16
Kohen DP see **Uden DL**
Köhler E see **Beglinger C**
Kohler G see **Shen V**
Kohler H see **Smyk S**
Kohno K see **Fukunaga A**
Kohora EI see **Auerbach RD**
Koistinen R see **Rutanen EM**
Koivula A see **Jouppila P**
Koiwa M see **Echizenya K**
Kojima S, Yamamoto N, Kanazawa T, Ovary Z. Monoclonal IgE-dependent eosinophil cytotoxicity to haptenated schistosomula of Schistosoma japonicum: enhancement of the cytotoxicity and expression of Fc receptors for IgE by Nippostrongylus brasiliensis infection. J Immunol 1985 Apr;134(4):2719–22
Kojima T see **Uchida M**
Kokal WA, Chan W, Banks WL Jr, Lawrence W Jr. The efficacy of total parenteral nutrition in malnourished tumor-bearing rats. Cancer 1985 Mar 15;55(6):1271–5
Kolar JC see **Farkas LG**
Kolb R see **Jakeux R**
Kolor RD see **Charache S**
Kolesnikova LN see **Nastarov AP**
Koller BH, Orr HT. Cloning and complete sequence of an HLA-A2 gene: analysis of two HLA-A alleles at the nucleotide level. J Immunol 1985 Apr;134(4):2727–33
Kolterman OG see **Fink RI**
Kolterman OG see **Garvey WT**
Komaroff AL see **Dumoto K**
Komatsu M, Yamamoto K, Kawashima T, Migita S. Genetic deficiency of the alpha-gamma-subunit of the eighth complement component in the rabbit. J Immunol 1985 Apr; 134(4):2607–9
Komisar A see **Jay J**
Komjati M, Breitenecker F, Bratusch-Marrain P, Gampe J, Vierhapper H, Troch I, Waldhäusl W. Contribution by the glycogen pool and adenosine 3',5'-monophosphate release to the evanescent effect of glucagon on hepatic glucose production in vitro. Endocrinology 1985 Mar; 116(3):978–86
Komorowski RA see **Varma RR**
Komsuoglu SS, Mehta R, Jones LA, Harding GF. Brainstem auditory evoked potentials in chronic renal failure and maintenance hemodialysis. Neurology 1985 Mar; 35(3):419–23
Konlack P see **M'Buyamba-Kabangu JR**
Kono N see **Ogasahara S**
Kono T see **Ozeko F**
Konstan MA see **Imar JM**
Kontos GJ Jr, Schaff HV. Thrombotic occlusion of a prosthetic heart valve: diagnosis and management. Mayo Clin Proc 1985 Feb;60(2):118–22
Kontiinen YT, Blaustein HG, Zvaifler NJ. Regulation of the growth of Epstein-Barr virus-infected B cells. I. Growth regression by E rosetting cells from VCA-positive donors is a combined effect of autologous mixed leukocyte reaction and activation of T8+ memory cells. J Immunol 1985 Apr; 134(4):2287–93
Koopman WJ see **Alarcón GS**
Koos BJ see **Valenzuela GJ**
Kooyman CD see **Smoot AJ**
Kopchick JJ see **Burch WM**
Kopecko D see **Murray BE**
Kopel A see **Orwoll E**
Kopits SE see **Murray TG**
Koplin JR see **Oren A**
Kopolovic J see **Ben-Dov I**
Kopp F see **Charpin C**
Koraitim M. Experience with 170 cases of posterior urethral strictures during 7 years. J Urol 1985 Mar;133(3):408–10
Koren G see **Butt WW**
Koren G see **Zarfin Y**
Koren HS see **Argov S**
Korlath JA see **Kuritsky JN**
Kora JH. Substrain heterogeneity in prostaglandin E2 synthesis of human dermal fibroblasts. Differences in prostaglandin E2 synthetic capacity of substrains are not stimulus-restricted. Arthritis Rheum 1985 Mar; 28(3):315–22
Kornberg RL, Hendler SS, Olkarinen AI, Matsuoka LY, Ultto J. Elastoderma—disease of elastin accumulation within the skin. N Engl J Med 1985 Mar 21;312(12):771–4
Kornbluth PL see **Narayan RK**
Korsch BM see **Adler R**
Korsmeyer SJ see **Waldmann TA**
Korthals JK see **Gleron MA**
Kortschak PL. On routine urine sediment examinations [letter] Am J Clin Pathol 1985 Mar;83(3):405–6
Koski JF see **Goldenberg RL**
Koslow SH see **Bowden CL**
Koslowe P see **Lin FY**
Kosmorsky GS see **Friedman JR**
Kosnik JW, Jackson RE, Keats S, Tworek RM, Freeman SB. Dose-related response of centrally administered epinephrine on the change in aortic diastolic pressure during closed-chest massage in dogs. Ann Emerg Med 1985 Mar;14(3):204–8

Knee M see **Roujeau JC**
Knee LG see **Silver CE**
Knee N. Understanding case–control and prospective statistics [editorial] Plast Reconstr Surg 1985 Mar;75(3):411–2
Kneemann JC see **Gibb W**
Knetsch T see **Kleiber HD**
Knettle JB see **Frishman WH**
Knetzik WJ see **Johnston DL**
Knetzo JL see **Cameron CM**
Kneugt I see **Tajlani K**
Knetchen TA, Talwalkar RT, Kaul K. Identification of renin inhibitors in normal and uremic plasma. J Lab Clin Med 1985 Mar;105(3):286–93
Knetler DP, Sherman D, Bloom SR, Holt PR. Malnutrition after gastric surgery. Association with exaggerated distal intestinal hormone release. Dig Dis Sci 1985 Mar; 30(3):193–9
Knetler MN see **Nestico P**
Knetler MN see **Ren JF**
Knetzin B see **Strober S**
Knetzin BL see **Strober S**
Knenard JC see **Aprahamian M**
Knezes K see **Ann SL**
Knezitch RM see **Ward JM**
Knezer K, Hung CH, Moore WV. Enhancement of rat growth hormone binding by membrane disulfide reduction. Endocrinology 1985 Mar;116(3):1017–23
Knezalski RP, Sundar Raj CV, Stuart JC, Dunn DS. Antifungal synergism. A proposed dosage for corneal storage medium. Arch Ophthalmol 1985 Feb;103(2):250–6
Knezarski AA see **Zadik Z**
Knezius PJ, Goldberg PK, Gambino SR. Bacteriuria: colonization or infection [letter] JAMA 1985 Apr 5; 253(13):1878–9
Knezlowski JM, Jaikh AE. An improved negative–lens field expander for patients with concentric field constriction [letter] Arch Ophthalmol 1985 Mar;103(3):326
Knezolo KP, Hedman GE. Modular hand tiller system for joystick operation of powered wheelchairs. Arch Phys Med Rehabil 1985 Mar;66(3):193–4
Knicher G see **Stark WJ**
Knicmer KH see **Greene MH**
Knieff MC see **Jampol LM**
Knajcirik WJ, Azar I, Oppermann S, Lear E. Anesthetic management of a patient with Moebius syndrome. Anesth Analg 1985 Mar;64(3):371–2
Knallmann–Wenzel U. An improved method of ammonia determination, applicable to amidases and other ammonia–producing enzyme systems of mycobacteria. Am Rev Respir Dis 1985 Mar;131(3):432–4
Knamer JS see **Yelin EH**
Knamer MS see **Gray–Donald K**
Knamer PM see **Eastwood MR**
Knamer RF, Paris G. Patient education and pediatric oncology. Nurs Clin North Am 1985 Mar;20(1):31–48
Knamer SA. Pediatric urologic oncology. Urol Clin North Am 1985 Feb;12(1):31–42 (80 ref.)
Knamer SA see **Mouradian HG**
Knamer SS, Wehunt WD, Stocker JT, Kashlan H. Pulmonary manifestations of juvenile laryngotracheal papillomatosis. AJR 1985 Apr;144(4):687–94
Knaubaki SD, Russell RM, Furie BC, Kruger SF, Jacques PF, Furie B. The prevalence of vitamin K deficiency in chronic gastrointestinal disorders. Am J Clin Nutr 1985 Mar;41(3):639–43
Knaus AP Jr see **Baddour LM**
Knaus RP, Graf P. Discontinuation of drugs and DST results [letter] Am J Psychiatry 1985 Apr;142(4):518
Knaus VB, Fulkerson WJ, Gowen MA, Samuelson WM. Straw lung [letter] N Engl J Med 1985 Apr 4;312(14):924
Knaus HR see **Silbesy PA**
Knaus RM see **Williams PT**
Knaus XH see **Rauno WJ**
Knaybill EN see **Fryczkowski AW**
Knayer S see **Rabdor K**
Kneba HB. Fetal heart rate W–sign [letter] Obstet Gynecol 1985 Mar;65(3):448–9
Kneba HB see **Fanti JA**
Kneba NF, Hambidge KM, Jacobs MA, Rasbach JO. The effects of a dietary zinc supplement during lactation on longitudinal changes in maternal zinc status and milk zinc concentrations. Am J Clin Nutr 1985 Mar;41(3):560–70
Kneider S see **Lange WR**
Knell RD see **Smith LJ**
Knetzer FL see **Young EJ**
Knicka LJ see **Wang HX**
Knieg AM see **Dixit R**
Knieg JK see **Stern PJ**
Knieger J see **Deuckla MB**
Kniemerman S see **Gurman G**
Knifiler DM see **Rowland E**
Knil JJ see **Harper CG**
Knis MG, Grulla RJ, Kelsen DP, Casper ES, Burke MT, Flore JJ, Chou IR, Hoolan RT. Trial of vindesine plus mitomycin in stage–3 non–small cell lung cancer. An active regimen for outpatient treatment. Chest 1985 Mar;87(3):368–72
Krishna GG, Dunovitch GM, Beck FW, Sowers JR. Dopaminergic mediation of the natriuretic response to volume expansion. J Lab Clin Med 1985 Feb;105(2):214–8
Krishnamurthy G see **Greenberg B**
Krishnamurthy GT, Turner FE, Maughan D, Bobbo VV, White SA, Langrell K. Ceruletide intravenous dose–response study by a simplified scintigraphic technique. AJR 1985 Apr;144(4):733–7
Kristensen S see **Nielsen F**
Kristiansen KG see **Whitby M**
Kristoffersen A, Dahlgren S, Lithner F, Järhult J. Primary hyperparathyroidism in pregnancy. Surgery 1985 Mar; 97(3):326–30
Kroeger RJ, Grossmann RJ. Effect of selective blockade of beta 2–adrenergic receptors on portal and systemic hemodynamics in a portal hypertensive rat model. Gastroenterology 1985 Apr;88(4):896–900
Kroening R see **Young RF**
Krogsaa B see **Sørensen PS**
Kroll PG see **Lewis MM**
Kromhout D see **Arntzenius AC**
Kromhout LK see **Shafer MA**
Kron IL, Joob AW, Lake CL, Nolan SP. Arch vessel injury during pulmonary artery catheter placement. Ann Thorac Surg 1985 Mar;39(3):223–4
Kron IL see **Joob AW**
Krone KD, Carroll BA. Scrotal ultrasound. Radiol Clin North Am 1985 Mar;23(1):121–39 (50 ref.)
Kronmal RA. Commentary on the published results of the Lipid Research Clinics Coronary Primary Prevention Trial. JAMA 1985 Apr 12;253(14):2091–3
Krook JE see **Cullinan SA**
Kroovand RL see **Steinhardt GF**
Kroushop RW see **Deal PC**
Krudy AG see **Norton JA**
Krueger K see **Wetmore SJ**
Kruger SF see **Krasinski SD**
Kruger–Leite E, Jaikh AE, Quiroz H, Schepens CL. Intraocular cysticercosis. Am J Ophthalmol 1985 Mar 15; 99(3):252–7
Krugman S see **Stevens CE**
Krul ES, Tikkanen MJ, Cole TG, Davis JM, Schonfeld G. Roles of apolipoproteins B and E in the cellular binding of very low density lipoproteins. J Clin Invest 1985 Feb; 75(2):361–9
Krulik M see **Brisseau P**
Krumlovsky F see **Dangirdas JT**
Kruysen DA see **Renzo WJ**
Kuban DJ see **Walker RH**
Kübler W see **Mann JF**
Kubo SH, Cody RJ, Chatterjee K, Simonton C, Ratman H, Leonard D. Acute dose range study of milrinone in congestive heart failure. Am J Cardiol 1985 Mar 1; 55(6):726–30
Kubota I, Ikeda K, Kanaya T, Yamaki M, Tomoike I, Watanabe Y, Tsuiki K, Yasui S. Noninvasive assessment of left ventricular wall motion abnormalities by QRS isointegral maps in previous anterior infarction. Am Heart J 1985 Mar;109(3 Pt 1):464–71
Kubota M see **Soto S**
Kubrusly DB see **O'Connell MT**
Kucharczyk W, Brust–Zawadzki M, Sobel D, Edwards MB, Kelly WM, Norman D, Newton TH. Central nervous system tumors in children: detection by magnetic resonance imaging. Radiology 1985 Apr;155(1):131–6
Kudoh T see **Numazaki K**
Kuehl WD see **Nahman NS Jr**
Kuhajda FP see **Greenwalt DE**
Kuhlman DS see **Sparks MK**
Kuhn RC, Cunniffe MM, Akpach JA, Roberts WL, Turan L. Education standards for critical care nursing: conceptual framework. Heart Lung 1985 Mar;14(2):187–90
Kuhnert BR, Linn PL, Kennard MJ, Kuhnert PM. Effects of low doses of meperidine on neonatal behavior. Anesth Analg 1985 Mar;64(3):335–42
Kuhnert PM see **Kuhnert BR**
Kuhns JG see **Spratt JS**
Kujala G see **Taylor RP**
Kukora JS. Extensive colonic necrosis complicating acute pancreatitis. Surgery 1985 Mar;97(3):290–3
Kukovetz WR, Hohmann S. Mechanism of vasodilation by molsidomine. Am Heart J 1985 Mar;109(3 Pt 2):637–40
Kula J see **Harlozinska A**
Kulas A see **Acar J**
Kulbertus H see **Chevigné M**
Kulick KB see **Callen JP**
Kulkarni GA, Pellegrini JR, Nathanson L. Thrombotic thrombocytopenic purpura. Am Fam Physician 1985 Feb; 31(2):141–5 (12 ref.)
Kulkarni PS, Srinivasan BD. Comparative in vivo inhibitory effects of nonsteroidal anti–inflammatory agents on prostaglandin synthesis in rabbit ocular tissues. Arch Ophthalmol 1985 Jan;103(1):103–6
Kumagai E see **Sasada I**
Kumagai K see **Suzuki R**
Kumar A see **Beard L**
Kumar MI., Mortimer EA Jr. Pertussis vaccine and neurologic disease [letter] Pediatrics 1985 Mar;75(3):617
Kumazawa T see **Yamashita T**
Kun LE see **Petty AM**
Kundomal YR, Baden JM. Mutagenicity of inhaled anesthetics in Drosophila melanogaster. Anesthesiology 1985 Mar;62(3):305–9
Kuntal Y see **Chiba Y**
Kuninobo H see **Fukamachi A**
Kunin CM. The responsibility of the infectious disease community for the optimal use of antimicrobial agents. J Infect Dis 1985 Mar;151(3):388–98
Kunkel HG see **Reeves WH**
Kuntz AJ see **Lawrence CE**
Kunz HW see **Miura DN**
Kuo LC see **Rokay R**
Kupferman A see **Lee BP**
Kurcz M see **Nagy I**
Kurlitsky JN, Osterholm MT, Korlath JA, White KE, Kaplan JE. A statewide assessment of the role of Norwalk virus in outbreaks of food–borne gastroenteritis [letter] J Infect Dis 1985 Mar;151(3):568
Kurland LT see **Michet CJ Jr**
Kuroawa K see **Hayashi N**
Kurose H see **Levy J**
Kurtin WE see **Schwesinger WH**
Kurtz MB see **Clancy RR**
Kushi LH, Lew RA, Stare FJ, Ellison CR, el Lozy M, Bourke G, Daly L, Graham I, Hickey N, Mulcahy R, et al. Diet and 20–year mortality from coronary heart disease. The Ireland–Boston Diet–Heart Study. N Engl J Med 1985 Mar 28;312(13):811–8
Kushimoto H, Aoki T. Masked type I wheat allergy. Relation to exercise–induced anaphylaxis. Arch Dermatol 1985 Mar; 121(3):355–60
Kushins LG see **Lawson D**
Kuslis S see **Ying YK**
Kutner MH see **el–Khishen MA**
Kuwabara T see **Fujitsu K**
Kuwano K see **Masuokata T**
Kuwata N see **Doi K**
Kvale PA, Eichenhorn MS, Radke JR, Miks V. YAG laser photoresection of lesions obstructing the central airways. Chest 1985 Mar;87(3):283–8
Kvistys PR see **Granger DN**
Kwaan HC see **Weiner CP**
Kyoshima K, Gibo H, Kobayashi S, Sagita K. Cranioplasty with inner table of bone flap. Technical note. J Neurosurg 1985 Apr;62(4):607–9
Kyaz–Shosley BJ see **Gardner SF**

L

La Greca AJ, Streib GF, Folts WE. Retirement communities and their life stages. J Gerontol 1985 Mar;40(2):211–8
Labarre D see **Lindon JN**
Labie D see **Nagel RL**
Labuza TP see **Levine AS**
Lacaine F see **Hagnier M**
LaCamera DJ, Masur H, Henderson DK. Symposium on infections in the compromised host. The acquired immunodeficiency syndrome. Nurs Clin North Am 1985 Mar;20(1):241–56 (54 ref.)
Lachance D see **Coombs DW**
LaCorte WS see **Woo FL**
Lacquet LK see **Vincent JG**
Lacut JY see **Vital C**
Lacy W see **Hoxworth B**
Ladenson C see **Rebstoff S**
Lafuse WP see **Wooley PH**
LaGamma EF, Ostertag SG, Birnbaum H. Failure of delayed oral feedings to prevent necrotizing enterocolitis. Results of study in very–low–birth–weight neonates. Am J Dis Child 1985 Apr;139(4):385–9
Lagercrantz H see **Milerad J**
Lagier G see **Escoubet B**
Lahita RG see **Reeves WH**
Laing AG see **Johnson FW**
Laing D see **Moffat FL**
Laitinen LV. Brain targets in surgery for Parkinson's disease. Results of a survey of neurosurgeons. J Neurosurg 1985 Mar;62(3):349–51
Lake CL, Arnold WP, Epstein RM. Vasectomy and health [letter] JAMA 1985 Mar 22–29;253(12):1723
Lake CL see **Kron IL**
Lake CR see **Zaloga GP**
Lake MM see **Lippmann SM**
Lal RB, Manos DS, Chassel TM, Cooper HL. Analysis of lymphocyte proteins from New Zealand black mice by two–dimensional gel electrophoresis. J Immunol 1985 Apr; 134(4):2350–6
Lalloz MR see **Neild JE**
Lam J see **di Donato R**
Lam JB, Shah C, Shapa SG. Reversible dilatation of hypertrophied left ventricle in pheochromocytoma: serial two–dimensional echocardiographic observations. Am Heart J 1985 Mar;109(3 Pt 1):613–5
Lam JB see **Carrie PJ**
Lama L see **Zanil D**
Lamb D see **Ferale JM**
Lamb SM, David TJ. Playing with fire: an experiment in clinical budgeting. Br Med J [Clin Res] 1985 Feb 23; 290(6468):650–1
Lambert CJ, Geisler GF. Routine administration of platelet concentrates [letter] Ann Thorac Surg 1985 Mar; 39(3):293–4
Lambert CR, Hill JA, Feldman RL, Pepine CJ. Myocardial ischemia during intravenous nicardipine administration. Am J Cardiol 1985 Mar 1;55(6):844–5
Lambert CR, Hill JA, Nichols WW, Feldman RL, Pepine CJ. Coronary and systemic hemodynamic effects of nicardipine. Am J Cardiol 1985 Mar 1;55(6):652–6
Lamberty BG see **Cormack GC**
Lambiase EA see **Rosen ST**

Lamontagne L, Gauldie J, Stadnyk A, Richards C, Jenkins E. In vivo initiation of unstimulated in vitro interleukin-1 release by alveolar macrophages. Am Rev Respir Dis 1985 Mar;131(3):326–30

Lamontagne LR, Stadnyk AW, Gauldie J. Synthesis of alpha 1-protease inhibitor by resident and activated mouse alveolar macrophages. Am Rev Respir Dis 1985 Mar; 131(3):321–5

Lampert EG see Ballantyne GH

Lampron N, Lemaire F, Teisseire B, Harf A, Pelot M, Matamis D, Lorino AM. Mechanical ventilation with 100% oxygen does not increase intrapulmonary shunt in patients with severe bacterial pneumonia. Am Rev Respir Dis 1985 Mar;131(3):409–13

Lancaster J. Public speaking can be improved. J Nurs Adm 1985 Mar;15(3):31–5

Lancet M see Yemini M

Landau RL see Refetoff S

Landau S see Waxman K

Landau–Price D see Barnhill RL

Landauer M, Pharsetton TM, Parisi VM, Clark KE, Rankin JH. Ovine placental vascular response to the local application of prostacyclin. Am J Obstet Gynecol 1985 Feb 15;151(4):460–4

Landefeld TD see Lloyd RV

Landers MB 3d see Sternberg P Jr

Landon RV see Baptist EC

Landi G, Galdotti M, Pinciroli D, Scialfa G, Morabito A. Reversible ischemic attacks with normal angiogram: risk factors, clinical findings, and prognosis. Neurology 1985 Mar;35(3):412–5

Landis T see Graves R

Landreneau RJ see Horton JW

Landreth KS, Engelhard D, Beare MH, Kincade PW, Kapoor N, Good RA. Regulation of human B lymphopoiesis: effect of a urinary activity associated with cyclic neutropenia. J Immunol 1985 Apr;134(4):2305–9

Lands WE see Warso MA

Landsberg L see Williams ME

Landymore RW, Kinley CE, Cooper JH, MacAulay M, Sheridan B, Cameron C. Cod–liver oil in the prevention of intimal hyperplasia in autogenous vein grafts used for arterial bypass. J Thorac Cardiovasc Surg 1985 Mar; 89(3):351–7

Lane B see Maher P

Lane DA see Cunningham DG

Lane HC, Masur H, Gelmann EP, Longo DL, Steis RG, Chused T, Whalen G, Edgar LC, Fauci AS. Correlation between immunologic function and clinical subpopulations of patients with the acquired immune deficiency syndrome. Am J Med 1985 Mar;78(3):417–22

Lane HC see Ognibene FP

Lane IF see Pocklitt KR

Lane PA, Hathaway WE. Vitamin K in infancy. J Pediatr 1985 Mar;106(3):351–9

Lane PA, Githens JH. Splenic syndrome at mountain altitudes in sickle cell trait. Its occurrence in nonblack persons. JAMA 1985 Apr 19;253(15):2251–4

Lane PR, Hogan DJ. Chronic pain and scarring from cement burns. Arch Dermatol 1985 Mar;121(3):368–9

Lane PR see Hogan DJ

Lang P, Miller MW, Shearer GM. Failure of bone marrow cells to reconstitute T cell immunity in graft–vs–host mice. J Immunol 1985 Apr;134(4):2050–2

Lang P see Hickey PR

Langdon N see Critchley P

Lange IR see Manning FA

Lange MP see Dahn MS

Lange WR, Kreider S. Travelers' diarrhea. Controversy and consensus. Postgrad Med 1985 Mar;77(4):255–8, 263–5

Langer M see Madeddu G

Langford H see Lewin A

Langlais PJ, Walsh FX, Bird ED, Levy HL. Cerebrospinal fluid neurotransmitter metabolites in neurologically normal infants and children. Pediatrics 1985 Mar;75(3):580–6

Langlias PJ see Vollcer L

Langman MJ. Upper gastrointestinal bleeding: the trials of trials. Gut 1985 Mar;26(3):217–20

Langrell K see Krishnamurthy GT

Langston JW see Barbeau A

Langton SR see Prince RL

Lanham GR, Melvin SL, Staas SA. Immunoperoxidase determination of terminal deoxynucleotidyl transferase in acute leukemia using PAP and ABC methods: experience in 102 cases. Am J Clin Pathol 1985 Mar;83(3):366–70

Laniado S see Brauu S

Laor N. Prometheus the impostor. Br Med J [Clin Res] 1985 Mar 2;290(6469):681–4

Lapora J see Lepplk IE

Lapp NL see Thompson AB

Lappas JC see Conces DJ Jr

Lappetelainen R see Salonen JT

Laragh JH see Resnick LM

Larbig DT, Millstrey HR, Nasse H, Kuhle T. The influence of molsidomine on the hemodynamics of patients with chronic heart failure at rest and during exercise. Am Heart J 1985 Mar;109(3 Pt 2):688–90

Larcher VF, Veganzone A, Mowat AP. Prognosis of chronic active hepatitis [letter] J Pediatr 1985 Mar;106(3):529–30

Larcom P see Sabbath KD

Larholt K see Bonhomme J

Larios O see Lifschitz MD

Lark D see O'Hanley P

Larmande P see Belin C

Larner J see Altan N

Laroche L see Brissaud P

Larroque V see Mossalayi MD

Larsen GK. Iatrogenic breast discharge with isotretinoin [letter] Arch Dermatol 1985 Apr;121(4):450–1

Larsen JW Jr see Evans MI

Larsen PD, Bloomer LC, Bray PF. Epstein–Barr nuclear antigen and viral capsid antigen antibody titers in multiple sclerosis. Neurology 1985 Mar;35(3):435–8

Larson DE see DiMagno EP

Larson DF see Meijboom EJ

Larson DL. What is the appropriate management of tissue extravasation by antitumor agents? Plast Reconstr Surg 1985 Mar;75(3):397–405

Larson E. Infection control issues in critical care: an update. Heart Lung 1985 Mar;14(2):149–55 (38 ref.)

Larson EV see Visser MS

Larson T, Bryson YJ. Fomites and herpes simplex virus [letter] J Infect Dis 1985 Apr;151(4):746–7

Lary MA see Brigham RA

(Lasègue C), Sugar O. Charles Lasègue and his 'Considerations on Sciatica'. JAMA 1985 Mar 22–29; 253(12):1767–8

Lasich AJ, Basso F. Stereotyped movement disorder of rocking. J Nerv Ment Dis 1985 Mar;173(3):187–90

Laskin OL. Acyclovir and suppression of frequently recurring herpetic whitlow. Ann Intern Med 1985 Apr; 102(4):494–5

Lass JH see Berson FG

Lass SL see Degowin RL

Last–Barney K see Merluzzi VJ

Lata GF see Gu XQ

Latchaw RE see Bergman I

Latchaw RE see Katirji MB

Latchaw RE see Yonas H

Lathrop DA see Schwartz A

Lathrop JC, Ree HJ, McDuff HC Jr. Intraepithelial neoplasia of the neovagina. Obstet Gynecol 1985 Mar;65(3 Suppl):91S–94S

Latta W see Moritz S

Lattimore M see Stuckey MS

Lau JK see Robles A

Lau SK see Leong DA

Laube DW, Calderwood GW, Benda JA. Endometriosis causing ureteral obstruction. Obstet Gynecol 1985 Mar;65(3 Suppl):69S–71S

Laube DW see Foucar E

Laubenstein LJ see Hruza GJ

Laufer I see White RM

Laughara J see Segre GV

Laughlin BL see DiMagno EP

Laungani SG, Delivoria B, Glatzler A, Wong S, Glass L. Apgar scores and cerebrospinal fluid beta–endorphinlike immunoreactivity during the first day of life. Preliminary observations. Am J Dis Child 1985 Apr;139(4):403–4

Laurain AR, Inoshita T. Sudden death from pericardial tamponade. Unusual complication of nonbacterial thrombotic endocarditis. Arch Pathol Lab Med 1985 Feb; 109(2):171–2

Lauritsen K, Rune SJ, Bytzer P, Kelbaek H, Jensen KG, Rask–Madsen J, Bendtsen F, Linde J, Højlund M, Andersen HH, et al. Effect of omeprazole and cimetidine on duodenal ulcer. A double–blind comparative trial. N Engl J Med 1985 Apr 11;312(15):958–61

Lauweryns J see Desmedts M

Lauwerys R see Mahieu P

Lauzon R see Duwe AK

Lavaut MN see Charpin C

LaVelle M see Garn SM

Lavergne A see Menasche P

Lavie CJ, Biundo J, Quinet RJ, Waxman J. Systemic lupus erythematosus (SLE) induced by quinidine. Arch Intern Med 1985 Mar;145(3):446–8

Lavie P see Ohayon N

Lavoie JC see Gibb W

Lavoie S see Kinoshita T

Law WM Jr, Heath H 3d. Familial benign hypercalcemia (hypocalciuric hypercalcemia). Clinical and pathogenetic studies in 21 families. Ann Intern Med 1985 Apr; 102(4):511–9

Lawler PG, Royall RA, Burnston MT. A rate pressure product meter. A new module for use with the Simonsen & Weel System 8000 monitors. Anaesthesia 1985 Feb; 40(2):178–80

Lawley TJ see Yancey KB

Lawrence CE, Reilly AA, Quickenton P, Greenwald P, Page WF, Kuntz AJ. Mortality patterns of New York State Vietnam Veterans. Am J Public Health 1985 Mar; 75(3):277–9

Lawrence EC see Morris DL

Lawrence W Jr see Kokal WA

Laws ER Jr see Mollnatti PA

Laws ER Jr see Petersen RC

Laws HL. Intraoperative communication. Surg Gynecol Obstet 1985 Mar;160(3):268–9

Lawson AA, McArdle T, Ghosh S. Cephradine–associated immune neutropenia [letter] N Engl J Med 1985 Mar 7; 312(10):651

Lawson D, Kushins LG. A complication of multipurpose pacing pulmonary artery catheterization via the external jugular vein approach [letter] Anesthesiology 1985 Mar; 62(3):377–8

Lawson D, Jelenich S. Capnographs: a new operating room pollution hazard? [letter] Anesth Analg 1985 Mar;64(3):378

Lawson VG. Oral cavity reconstruction using pectoralis major muscle and amnion. Arch Otolaryngol 1985 Apr; 111(4):230–3

Lawson W see Jay J

Laxer RM, Allen RC, Malleson PN, Morrison RT, Petty RE. Technetium 99m–methylene diphosphonate bone scans in children with reflex neurovascular dystrophy. J Pediatr 1985 Mar;106(3):437–40

Layde PM see Sattin RW

Layton TR see Purdue GF

Lazzara R see Schering BJ

Lazzeroni E see Fioretti P

Le NA see Ginsberg HN

Le Bras J see Deloron P

Le Quesne LP see Delbridge L

Le Quesne LP see Fieldman NR

Lea DJ see Bernstein RM

Leach EE see Armstrong RB

Leach G, Whitehead A. AIDS and the gay community: the doctor's role in counselling [editorial] Br Med J [Clin Res] 1985 Feb 23;290(6468):583

Leach J see Embree V

Leake RD see Amico JA

Leal J see Hunter PT

Leaper DJ see Foster ME

Lear E see Krajcirik WJ

Leather DS, Roberts MM. Older women's attitudes towards breast disease, self examination, and screening facilities: implications for communication. Br Med J [Clin Res] 1985 Mar 2;290(6469):668–70

Leatherman J see Detrano R

Leavitt WW. Hormonal regulation of myometrial estrogen, progesterone, and oxytocin receptors in the pregnant and pseudopregnant hamster. Endocrinology 1985 Mar; 116(3):1079–84

LeBien TW see Sobel RE

LeBlanc KA, Tucker WY. Prophylactic antibiotics and closed tube thoracostomy. Surg Gynecol Obstet 1985 Mar; 160(3):259–63

LeBlanc MH. Equating optimal temperatures for incubators [letter] Arch Dis Child 1985 Feb;60(2):188

LeBlanc PA see Katz HR

Leblond A see Florent C

Lebow S see Fischer GG

Lebowitz RL see Taylor GA

Lechan RM see Pan JX

Leckie WJ see Fitzgerald SP

Leckman JF, Detlor J, Harcherik DF, Ort S, Shaywitz BA, Cohen DJ. Short– and long–term treatment of Tourette's syndrome with clonidine: a clinical perspective. Neurology 1985 Mar;35(3):343–51

Leckman JF see Merikangas KR

Lecky JH see Maxze RI

Leclercq JF see Escoubet B

Leclercq–Meyer V, Marchand J, Woussen–Colle MC, Giroux MH, Malaisse WJ. Multiple effects of leucine on glucagon, insulin, and somatostatin secretion from the perfused rat pancreas. Endocrinology 1985 Mar;116(3):1168–74

Lecocq R see Murata Y

Lederer CM Jr see Hagan JC 3d

Ledger WJ see Witkin SS

Ledgerwood AM see Lucas CE

Lednc DG see Gray–Donald K

Ledwoch J see Putzki H

Lee AK, DeLellis RA, Rosen PP, Saigo PE, Gangi MD, Bagin R, Grosben S, Wolfe HJ. ABH blood group isoantigen expression in breast carcinomas—an immunohistochemical evaluation using monoclonal antibodies. Am J Clin Pathol 1985 Mar;83(3):308–19

Lee BI, Gottdiener JS, Fletcher RD, Rodriguez ER, Ferrans VJ. Transcatheter ablation: comparison between laser photoablation and electrode shock ablation in the dog. Circulation 1985 Mar;71(3):579–86

Lee BP, Kupferman A, Lelbowitz HM. Effect of suprofen on corneal wound healing. Arch Ophthalmol 1985 Jan; 103(1):95–7

Lee CJ, Wang Z. Induction of increased antibody responses to pneumococcal type 19F polysaccharide by Klebsiella polysaccharide. J Infect Dis 1985 Apr;151(4):658–64

Lee CP see Feldon SE

Lee DC see Dec GW Jr

Lee DW, Stevens GH. Comparison of thermodilution cardiac output measurements by injection of the proximal lumen versus side port of the Swan–Ganz catheter. Heart Lung 1985 Mar;14(2):126–7

Lee EC see Harper PH

Lee FI, Costello FT. Crohn's disease in Blackpool—incidence and prevalence 1968–80. Gut 1985 Mar;26(3):274–8

Lee JK see Semenkovich JW

Lee LA see Woolf PD

Lee PA see Arslanian SA

Lee RE. Membrane engineering to rejuvenate the ageing brain [news] Can Med Assoc J 1985 Feb 15;132(4):325–7

Lee RE see Metcalf JS

Lee TH see Given BD

Lee TH see Williams JD

Lee W see Burnie JP

Lee YC, Sutton FJ. Concomitant pulsus and U–wave

alternans after head trauma. Am J Cardiol 1985 Mar 1; 55(6):851–2

Leeman SE see **Ferris CF**

Lees CL, Yap PL, McClelland DB, Atrah HI, Crawford RJ, Mitchell E. Non–A, non–B hepatitis and intravenous immunoglobulin [letter] Lancet 1985 Mar 9;1(8428):586–7

Lees WR see **Glinsky NH**

Leffler H see **Andersson B**

Lefrock JL see **Rosenberg M**

Legaspi A see **Fracchia AA**

Lehmann AR, Francis AJ, Giannelli F. Prenatal diagnosis of Cockayne's syndrome. Lancet 1985 Mar 2;1(8427):486–8

Lehmann CR, Helvoismus JD, Collins CB, O'Neil TJ, Pierson WP, Crowe JT, Meilikian AP, Wright GJ. Metoclopramide kinetics in patients with impaired renal function and clearance by hemodialysis. Clin Pharmacol Ther 1985 Mar; 37(3):284–9

Lehmann MH see **Douglas J**

Lehmann PA, Favari L. Parameters for the adsorption of thallium ions by activated charcoal and Prussian blue. J Toxicol Clin Toxicol 1984;22(4):331–9

Lehr D. Treadmill stress testing under beta–adrenoreceptor blockade [letter] N Engl J Med 1985 Mar 28;312(13):860

Lehto VP see **Miettinen M**

Leib RA, Hurtig JB. Epidural and intrathecal narcotics for pain management. Heart Lung 1985 Mar;14(2):164–74 (56 ref.)

Leiboff RL see **Schwartz H**

Leibowitz D, Cubbon R, Bank A. Increased expression of a novel c–abl–related RNA in K562 cells. Blood 1985 Mar; 65(3):526–9

Leibowitz HM see **Lee BP**

Leichtner AM see **Hyams JS**

Leikin JB see **Zell M**

Leisinger BJ see **Butz RO**

Leipzig B, Wetmore SJ, Putzeys R, Suen JY, Snyderman NL. Cisplatin potentiation of radiotherapy. Long–term follow–up. Arch Otolaryngol 1985 Feb;111(2):114–8

Leister F see **Yelkan RH**

Leititis JU see **Burghard R**

Leitner J see **Altose MD**

Lejeune JL, Fourestie V. Phenelzine in the treatment of aphthous ulcers of the mouth [letter] N Engl J Med 1985 Mar 28;312(13):859–60

Lejour M. Vascular supply to abdominal wall [letter] Plast Reconstr Surg 1985 Mar;75(3):438–9

Lekven J see **Skarstein A**

Lelie PN, Reesink HW, de Jong–van Masen ST, Dees PJ, Roerink–Brongers EE. Immune response to a heat–inactivated hepatitis B vaccine in patients undergoing hemodialysis. Enhancement of the response by increasing the dose of hepatitis B surface antigen from 3 to 27 micrograms. Arch Intern Med 1985 Feb;145(2):305–9

Lell WA see **Menkhaus PG**

Lelia J see **Kaye M**

Lemaire F see **Lasgoss N**

Leman PA see **Swanepoel R**

Lemberg L see **Hsarta BJ**

Lemieux B see **Scriver CR**

Lemons R see **Thorne JG**

Lempinen M see **Elvilsuoto T**

Lenfant C, Roth CA. Advances in cardiology and escalating costs to the patient: a view from the government. Circulation 1985 Mar;71(3):424–8

Lennon VA see **Gorzynski TJ**

Lenoir G see **Garabédian M**

Lenoir G see **Miller G**

Lenox T see **Hewlett D Jr**

Lenzhofer R see **Jakesz R**

Leombruno R see **Brown EM**

Leon AS. Physical activity levels and coronary heart disease. Analysis of epidemiologic and supporting studies. Med Clin North Am 1985 Jan;69(1):3–20 (96 ref.)

Leonard D see **Kubo SH**

Leonard JL see **Silva JE**

Leonardson G see **Martin RG**

Leong DA, Lau SK, Sinha YN, Kaiser DL, Thorner MO. Enumeration of lactotropes and somatotropes among male and female pituitary cells in culture: evidence in favor of a mammosomatotrope subpopulation in the rat. Endocrinology 1985 Apr;116(4):1371–8

Leong DA see **Asa SL**

Leong M see **Rochelson BL**

Leong SP, Bolen JL, Chee DO, Smith VR, Taylor JC, Benfield JR, Klevecz RR. Cell–cycle–dependent expression of human melanoma membrane antigen analyzed by flow cytometry. Cancer 1985 Mar 15;55(6):1276–83

Leonhardt J see **Barlozzari T**

Leonidas JC, McCauley RG, Klauber GC, Fretzayas AM. Sonography as a substitute for excretory urography in children with urinary tract infection. AJR 1985 Apr; 144(4):815–9

Lepage D see **Zebiche H**

Lepage G see **Darling P**

Lepore GF. Case 46–1984: AIDS associated with transfusion of blood products [letter] N Engl J Med 1985 Mar 7; 312(10):648

Lepore FE, Duvoisin RC. 'Apraxia' of eyelid opening: an involuntary levator inhibition. Neurology 1985 Mar; 35(3):423–7

Leppik IE, Lapora J, Loewenson R. Seasonal incidence of phenytoin allergy unrelated to plasma levels. Arch Neurol 1985 Feb;42(2):120–2

Lerner AJ see **Pang SY**

Lerner HA, Boynton JR. Sodium hyaluronate (Healon) as an adjunct to lacrimal surgery [letter] Am J Ophthalmol 1985 Mar 15;99(3):365

Lerner PI see **Vartian C**

Leroux P see **Morel G**

LeRoy AJ, Williams HJ Jr, Bender CE, Segura JW, Patterson DE, Benson RC. Colon perforation following percutaneous nephrostomy and renal calculus removal. Radiology 1985 Apr;155(1):83–5

LeRoy AJ see **Patterson DE**

Lesker PA see **Ogata K**

Leslie D see **Anderson KC**

Leslie RD, Pyke DA, Deuman AM. Immunosuppressive therapy in diabetes [letter] Lancet 1985 Mar 2;1(8427):516

Leslie RD see **Wilkin T**

Lesourd BM see **Curriel RN**

Lesoway R see **Johnston DL**

Lessell S see **Sadun AA**

Lessell S see **Silbony PA**

Lesser IM. Current concepts in psychiatry. Alexithymia. N Engl J Med 1985 Mar 14;312(11):690–2 (16 ref.)

Lesser M see **Brodman R**

Lesser ML see **Rosen PP**

Lesser RP, Pippenger CE. Choosing an antiepileptic drug. The case for individualized treatment. Postgrad Med 1985 Mar;77(4):225–32, 234, 236–7

Lesser TH, Jefferis AF, Shaw HJ. Pseudotumoral mycobacterial infection in the head and neck: a clinical study. J Laryngol Otol 1985 Mar;99(3):277–83

Lessner AM, Webb RM, Rabin B. Vibrio alginolyticus conjunctivitis. First reported case. Arch Ophthalmol 1985 Feb;103(2):229–30

Lester D. Variation in suicide and homicide rates by latitude and longitude in the United States, Canada, and Australia [letter] Am J Psychiatry 1985 Apr;142(4):523–4

Lester RD see **Axelrod JL**

Leung A. Wonton, straight up [letter] JAMA 1985 Apr 5; 253(13):1880

Leung AC see **McKillop JH**

Leung FC see **Burch WM**

Leuschen MP see **Kasik JW**

Levat RH see **Salk L**

Levene KJ see **Gunick DS**

Levenson J, Simon AC, Safar ME, Bouthier JD, London GM. Elevation of brachial arterial blood velocity and volumic flow mediated by peripheral beta–adrenoreceptors in patients with borderline hypertension. Circulation 1985 Apr;71(4):663–8

Leventhal JM. When pediatricians become parents [editorial] Pediatrics 1985 Mar;75(3):538

Leventhal JM see **Forsyth BW**

Lever AM, Webster AD, Brown D, Thomas HC. Non–A, non–B hepatitis after intravenous gammaglobulin [letter] Lancet 1985 Mar 9;1(8428):587

Leveson SH, Wiggins PA, Giles GR, Parkin A, Robinson PJ. Deranged liver blood flow patterns in the detection of liver metastases. Br J Surg 1985 Feb;72(2):128–30

Levesque MJ see **Groom AC**

Levey GS see **Solano FX Jr**

Levey S, Hause DD. Bottom–line health care? N Engl J Med 1985 Mar 7;312(10):644–7

Levin D, Gershon H, Naot Y. Production of interleukin–2 by rat lymph node cells stimulated by Mycoplasma pulmonis membranes. J Infect Dis 1985 Mar;151(3):541–4

Levin DC see **Meyerovitz MF**

Levin RI, Glassman E. Left atrial–pulmonary artery wedge pressure relation: effect of elevated pulmonary vascular resistance. Am J Cardiol 1985 Mar 1;55(6):856–7

Levin RI see **Brower MS**

Levin RM see **Malkowicz SB**

Levin S. Interferon treatment of poliomyelitis [letter] J Infect Dis 1985 Apr;151(4):745–6

Levin S see **Steinherz R**

Levin SW see **Roecklein B**

Levine AM, Barbes RL, Walker M, Meyer PR, Gill PS, Nichols PW, Dworsky R, Parker JW, Lukes RJ. B–cell lymphoma in two monogamous homosexual men. Arch Intern Med 1985 Mar;145(3):479–81

Levine AS, Labuza TP, Morley JE. Food technology. A primer for physicians. N Engl J Med 1985 Mar 7; 312(10):628–34 (55 ref.)

Levine AS see **Morley JE**

Levine BA see **Schwesinger WH**

Levine BS, Singer FR, Bryce GF, Mallon JP, Miller ON, Coburn JW. Pharmacokinetics and biologic effects of calcitriol in normal humans. J Lab Clin Med 1985 Feb; 105(2):239–46

Levine DZ. An in vivo microperfusion study of distal tubule bicarbonate reabsorption in normal and ammonium chloride rats. J Clin Invest 1985 Feb;75(2):588–95

Levine H see **Blue ML**

Levine LE, Morgan NE, Fretzin D, Rubenstein D. Erythema gyratum repens [letter] Arch Dermatol 1985 Feb; 121(2):170–1

Levine LS see **Pang SY**

Levine MM see **Murray BE**

Levine MS, Trenkner SW, Herlinger H, Mishkin JD, Reynolds JC. Coiled–spring sign of appendiceal intussusception. Radiology 1985 Apr;155(1):41–4

Levine MS see **White RM**

Levine S, Ewels CJ, Rosing DR, Kent KM. Coronary angioplasty: clinical and angiographic follow–up. Am J Cardiol 1985 Mar 1;55(6):673–6

Levinsky RJ see **Morgan G**

Levinson JE see **Yaron A**

Levisky JS see **Simon NV**

Levitan A see **Rabinowitz M**

Levitt L, Kipps TJ, Eagleman EG, Greenberg PL. Human bone marrow and peripheral blood T lymphocyte depletion: efficacy and effects of both T cells and monocytes on growth of hematopoietic progenitors. Blood 1985 Mar;65(3):663–79

Levitt MA see **Dart RC**

Levitz D see **Bascom R**

Levy DL, Dorus E, Shaughnessy R, Yanillo NJ, Pandey GN, Janicak PG, Gibbons RD, Gaviria M, Davis JM. Pharmacologic evidence for specificity of pursuit dysfunction to schizophrenia. Lithium carbonate associated with abnormal pursuit. Arch Gen Psychiatry 1985 Apr; 42(4):335–41

Levy HL see **Langlais PJ**

Levy J, Teitelbaum SL, Gavin JR 3d, Fausto A, Kurosa H, Avioli LV. Bone calcification and calcium homeostasis in rats with non–insulin–dependent diabetes induced by streptozocin. Diabetes 1985 Apr;34(4):365–72

Levy JG see **Steele JK**

Levy JP see **Tilkin AF**

Levy M see **Talbuzan MS**

Levy ME see **MacDonald KL**

Levy MI see **Davis BM**

Levy RM, Bredesen DE, Rosenblum ML. Neurological manifestations of the acquired immunodeficiency syndrome (AIDS): experience at UCSF and review of the literature. J Neurosurg 1985 Apr;62(4):475–95 (159 ref.)

Levy W see **Barron JL**

Levy Y, da Silva M, Eliacher I, Glick–Avraham Z, Viskoper RJ, Brook JG. Familial combined hyperlipidemia and otosclerosis—the occurrence in a large kindred. Am J Med Sci 1985 Mar;289(3):107–9

Levy Y see **Steinherz R**

Levy–Ravetch M, Ash YH, Rubenstein WA, Whalen JP, Kazam E. CT of the pericardial recesses. AJR 1985 Apr; 144(4):707–14

Lew MF see **Strauss ME**

Lew RA see **Kushi LH**

Lewander WJ see **Boehnert MT**

Lewandowski W, Daly B, McClish DK, Jakubiak BW, Younger SJ. Treatment and care of 'do not resuscitate' patients in a medical intensive care unit. Heart Lung 1985 Mar;14(2):175–81

Lewicki J see **Huang CL**

Lewin A, Margalioth EJ, Rabinowitz R, Schenker JG. Comparative study of ultrasonically guided percutaneous aspiration with local anesthesia and laparoscopic aspiration of follicles in an in vitro fertilization program. Am J Obstet Gynecol 1985 Mar 1;151(5):621–5

Lewis A, Blaufox MD, Castle H, Entwisle G, Langford H. Apparent prevalence of curable hypertension in the Hypertension Detection and Follow–up Program. Arch Intern Med 1985 Mar;145(3):424–7

Lewis RF see **Arditti A**

Lewis–Fetter V. Malpractice data seem inconsistent [letter] Am J Psychiatry 1985 Apr;142(4):514

Lewis AN see **McCafferty GJ**

Lewis C see **Brandt CD**

Lewis CE, Robins L, Rice J. Association of alcoholism with antisocial personality in urban men. J Nerv Ment Dis 1985 Mar;173(3):166–74

Lewis DE, Puck JM, Babcock GF, Rich RR. Disproportionate expansion of a minor T cell subset in patients with lymphadenopathy syndrome and acquired immunodeficiency syndrome. J Infect Dis 1985 Mar; 151(3):555–9

Lewis GP see **Bush WH**

Lewis J see **Yusuf S**

Lewis JG see **Cairns SR**

Lewis JH, Sundeen JT, Simon GL, Schulof RS, Wand GS, Gelfand RL, Miller H, Garrett CT, Jannotta FS, Ornstein JM. Disseminated talc granulomatosis. An unusual finding in a patient with acquired immunodeficiency syndrome and fatal cytomegalovirus infection. Arch Pathol Lab Med 1985 Feb;109(2):147–50

Lewis JH see **Ragni MV**

Lewis JH see **Read EJ**

Lewis M see **Schaefer C**

Lewis MM, Ballet FL, Krell PG, Bloom N. En bloc clavicular resection: operative procedure and postoperative testing of function. Case reports. Clin Orthop 1985 Mar; (193):214–20

Lewis P see **Morgan WP**

Lewis PL see **Frank L**

Lewis RA see **Williams JD**

Lewis RM see **Schwartz JB**

Lewis RW, Rudd N, Pittman JA. Blood transfusion complications: leukoagglutinin reactions. Obstet Gynecol 1985 Mar;65(3 Suppl):78S–80S

Lewis SW. Management of the asymptomatic patient with an abnormal exercise electrocardiogram [letter] JAMA 1985 Mar 15;253(11):1558–9

Lewis–Jones MS, Evans S, Calnan MA. Cutaneous manifestations of zinc deficiency during treatment with anticonvulsants. Br Med J [Clin Res] 1985 Feb 23;

290(6468):603–4
Ley T see Humphries RK
Leyden JJ. Low serum iron levels and moderate anemia in severe nodulocystic acne. Reversal with isotretinoin therapy. Arch Dermatol 1985 Feb;121(2):214–5
Leyland–Jones B see O'Dwyer PJ
Leyva O see Gutierrez Millet V
L'Heureux CS, Farrell SL. Cardiovascular effects of mechanical ventilation and positive end–expiratory pressure [letter] JAMA 1985 Apr 19;253(15):2195–6
Li CH see Kam DC
Li FP see Dowton SB
Li JY see King H
Liang FZ see Criscy EW
Libber SM, Mignon CJ, Bias WB. Ascertainment of 21–hydroxylase deficiency in individuals with HLA–B14 haplotype. J Clin Endocrinol Metab 1985 Apr;60(4):727–30
Liberman UA see Tinder M
Lichtenegger W see Weiss PA
Lichtig C see Bartal AH
Lichtigfeld FJ see Gillman MA
Lichtlen PR see Daniel WG
Lickrish GM see Clarke EA
Lidsky AS, Güttler F, Woo SL. Prenatal diagnosis of classic phenylketonuria by DNA analysis. Lancet 1985 Mar 9; 1(8428):549–51
Lidsky MD see Goldberg JW
Lidz CW see Mussatz MR
Lie JT see Hall S
Liebaut I see Renard M
Lieberman H see Jampol LM
Lieberman JA, Cooper TB, Sackow RF, Steinberg H, Bornstein M, Brenner R, Kane JM. Tricyclic antidepressant and metabolite levels in chronic renal failure. Clin Pharmacol Ther 1985 Mar;37(3):301–7
Lieberman P see Erffmeyer JE
Lieberman R see Nishinarita S
Lieberman Y see Yellin A
Liebman B, Tolins CL. What's the beef? [letter] JAMA 1985 Apr 12;253(14):2044–5
Liebson PR see Vicari RM
Liehr RM see Ende C
Lieske TR, Kincaid J, Sunderrajan EV. Thymic carcinoid with cutaneous hyperpigmentation. Arch Intern Med 1985 Feb;145(2):361–3
Lifschitz MD, Epstein M, Larios O. Relationship between urine flow rate and prostaglandin E excretion in human beings. J Lab Clin Med 1985 Feb;105(2):234–8
Lifshitz F, Wapnir RA. Oral hydration solutions: experimental optimization of water and sodium absorption. J Pediatr 1985 Mar;106(3):383–9
Lifshitz F see Fort P
Lifshitz MS see Hruza GJ
Lifshitz S see Bornstein SG
Light JK. The artificial urinary sphincter in children. Experience with the AS800 series and bowel reconstruction. Urol Clin North Am 1985 Feb;12(1):103–9
Light RW see Brown SE
Lightner DA see McDonagh AF
Lijnen P see M'Buyamba–Kabangu JR
Lijovetzky G, Zaerara S, Gay I. Leiomyoma of the nasal cavity (report of a case). J Laryngol Otol 1985 Feb; 99(2):197–200
Lilie AA see Wurtzger EJ
Lim E see Anagnou NP
Lim EV see Stern PJ
Lim J see Underwood DA
Lim RY. Laser arytenoidectomy. Arch Otolaryngol 1985 Apr;111(4):262–3
Lima FR see Gonzaga RA
Lima JA see Lima SD
Lima SD, Lima JA, Fyaritis RE, Weiss JL. Relation of mitral valve prolapse to left ventricular size in Marfan's syndrome. Am J Cardiol 1985 Mar 1;55(6):739–43
Limacher MC see Rokey R
Limpahanjanarat K see Navia TR
Lin CC see Moawad AH
Lin FY, Bullowitz A, Kaslowe P, Israel E, Kaslow RA. Kawasaki syndrome. A case–control study during an outbreak in Maryland. Am J Dis Child 1985 Mar; 139(3):277–9
Lin HD see Pan JX
Lin JT see Ying YK
Lin PM. Posterior lumbar interbody fusion technique: complications and pitfalls. Clin Orthop 1985 Mar; (193):90–102
Linares J see Sitges–Serra A
Lincoln EC see Sekas G
Lind SE see Shanley DM
Lindahl A see Gause I
Lindberg J, Sandberg T, Björkholm B, Björkman A. Chloroquine and Fansidar resistant malaria acquired in Angola [letter] Lancet 1985 Mar 30;1(8431):765
Lindblad B see Bergqvist D
Lindblad B see Holme E
Lindblad S see Zizve L
Linde J see Lauritsen K
Linder BJ see Seale DR
Linder RM, Upton J. Prevention of extravasation injuries secondary to doxorubicin. Postgrad Med 1985 Mar; 77(4):105–9, 112, 114
Lindh A, Johansson B, Lindholm M, Ehrsson S. Agglutinate formation in serum samples mixed with intravenous fat emulsions. Crit Care Med 1985 Mar;13(3):151–4
Lindhagen J see Ahn H
Lindholm M see Lindh A
Lindon JN, Salzman EW, Merrill EW, Dincer AK, Laharre D, Bauer KA, Rosenberg RR. Catalytic activity and platelet reactivity of heparin covalently bonded to surfaces. J Lab Clin Med 1985 Feb;105(2):219–26
Lindsay R see Barlow DH
Lindsay WK see Neligan P
Lindstedt S see Holme E
Lindström H see Oberg K
Lineweaver W, McMorris S, Soucy D, Howard R. Cellular and bacterial toxicities of topical antimicrobials. Plast Reconstr Surg 1985 Mar;75(3):394–6
Ling N see Masuda A
Linke CA see Steinfeld J
Linke CL see Steinfeld J
Linker–Israeli M, Bakke AC, Quismorio FP Jr, Horwitz DA. Correction of interleukin–2 production in patients with systemic lupus erythematosus by removal of spontaneously activated suppressor cells. J Clin Invest 1985 Feb; 75(2):762–8
Linkowski P see Mendlewicz J
Linn MW see Harris R
Linn PL see Kuhnert BR
Linnoila I see Bunn PA Jr
Linnoila M see Boronow J
Linnoila M see Zametkin AJ
Linter SP. Disposable double–lumen tubes. A cost–effectiveness survey. Anaesthesia 1985 Feb; 40(2):191–2
Linton EA, Tilders FJ, Hodgkinson S, Berkenbosch F, Vermes I, Lowry PJ. Stress–induced secretion of adrenocorticotropin in rats is inhibited by administration of antisera to ovine corticotropin–releasing factor and vasopressin. Endocrinology 1985 Mar;116(3):966–70
Linz DH see Elliot DL
Liotta L see Ogulbose FP
Lipkowitz GS see Hinsdale JG
Lippe RD see Winzelberg GG
Lippert TH. Abdominovaginal delivery in case of impacted head in cesarean section operation [letter] Am J Obstet Gynecol 1985 Mar 1;151(5):703
Lippman ME see Geelhoed GW
Lippman SM, Ginzton LE, Thigpen T, Tsuaka KR, Laks MM. Mitral valve prolapse in sickle cell disease. Presumptive evidence for a linked connective tissue disorder. Arch Intern Med 1985 Mar;145(3):435–8
Lipschultz L see Hildebrandt JD
Lipsitt LP see Saik L
Lipton MJ see McNamara MT
Lisberg WN see Pomeranz SJ
Lisoma W see M'Buyamba–Kabangu JR
Lisnitzky JC see Charpin C
Lister GD see Kleinert JM
(Liston R) Ellis RH. Robert Liston's letter to Dr. Francis Boott: its reappearance after 135 years. Anesthesiology 1985 Mar;62(3):331–5
Liston TE. Bacteremia due to nontypable Haemophilus influenzae—three cases in a community hospital. Am J Med Sci 1985 Feb;289(2):61–4
Litchfield L see Hamblin JE
Lithner F see Kristofferson A
Litovitz TL. Battery ingestions: product accessibility and clinical course. Pediatrics 1985 Mar;75(3):469–76
Little A see Rabinstein A
Little AG see Ferguson MK
Little DJ, Walker AP, Mackea AM, Newton JR. A simplified approach to oocyte recovery for in–vitro fertilization. Br J Obstet Gynaecol 1985 Feb;92(2):180–1
Little FW see Scott GE
Littlejohn GO, Brand CA, Ada A, Wong C. Popliteal cysts and deep venous thrombosis: Tc–99m red blood cell venography. Radiology 1985 Apr;155(1):237–40
Littlewood JM see Miller MG
Littlewood S see Jenkins S
Littner M, McGinty D. Asymptomatic disordered breathing during sleep in older persons. Disease or not? [editorial] Arch Intern Med 1985 Feb;145(2):233–4
Litwin A see Steinherz R
Liu CR see Miller G
Liu WK, Bousfield GR, Moore WT Jr, Ward DN. Priming procedure and hormone preparations influence rat granulosa cell response. Endocrinology 1985 Apr; 116(4):1454–9
Liu WT see Engelman RW
Livingston JN, Einarsson K, Backman L, Ewerth S, Arner P. Glucagon receptor of human liver. Studies of its molecular weight and binding properties, and its ability to activate hepatic adenylyl cyclase of non–obese and obese subjects. J Clin Invest 1985 Feb;75(2):397–403
Livingston JN, Saran BR, Rose CD, Anderson CL. Rapid effects of insulin on the cycling of the insulin receptor in a human monocyte cell line (U–937). Diabetes 1985 Apr; 34(4):403–8
Livne PM, Gonzales ET Jr. Genitourinary trauma in children. Urol Clin North Am 1985 Feb;12(1):53–65 (93 ref.)
Ljung R, Nilsson IM. High–dose intravenous gammaglobulin: a cautionary note [letter] Lancet 1985 Feb 23;1(8426):467
Ljunghero B see Wiman B
Ljunggren B, Silveland H, Brandt L, Zygmunt S. Early operation and overall outcome in aneurysmal subarachnoid hemorrhage. J Neurosurg 1985 Apr;62(4):547–51
Llanos–Cuentas EA see Marsden PD
Lloyd EA see Eichler HG
Lloyd R see Glowniak JV
Lloyd RV, Landefeld TD, Masiar I, Frohman LA. Diethylstilbestrol inhibits tumor growth and prolactin production in rat pituitary tumors. Am J Pathol 1985 Mar; 118(3):379–86
Lloyd–Still JD. Mortality from liver disease in children. Implications for hepatic transplantation programs. Am J Dis Child 1985 Apr;139(4):381–4
Loane TD, Kirby RL. Static rear stability of conventional and lightweight variable–axle–position wheelchairs. Arch Phys Med Rehabil 1985 Mar;66(3):174–6
Lobatto S see van der Woude FJ
Lobo JO, Bellino FL, Bankert L. Estrogen synthetase activity in human term placental cells in monolayer culture. Endocrinology 1985 Mar;116(3):889–95
Lobue TD, Deutsch TA, Stein RM. Moraxella nonliquefaciens endophthalmitis after trabeculectomy. Am J Ophthalmol 1985 Mar 15;99(3):343–5
Lock JE, Bass JL, Lund G, Rysavy JA, Lucas RV Jr. Transcatheter closure of patent ductus arteriosus in piglets. Am J Cardiol 1985 Mar 1;55(6):826–9
Locke FB see King H
Lockwood DH see McCaleb ML
Loeffel SC, Gillespie GY, Mirmiran SA, Miller EW, Golden P, Askin FB, Siegal GP. Cellular immunolocalization of S100 protein within fixed tissue sections by monoclonal antibodies. Arch Pathol Lab Med 1985 Feb;109(2):117–22
Loehrer PJ, Bonomi P, Goldman S, Reddy S, Faber LP, Jenaik R, Dainauskas JR. Remission of invasive thymoma due to chemotherapy. Two patients treated with cyclophosphamide, doxorubicin, and vincristine. Chest 1985 Mar;87(3):377–80
Loeser EA. Oxygen– and suction–equipped laryngoscope blade [letter] Anesthesiology 1985 Mar;62(3):376
Loewenson R see Leppik IE
Loewenstein JI, Palusberg PF, Connett JE, Wentworth DN. Effectiveness of a pinhole method for visual acuity screening. Arch Ophthalmol 1985 Feb;103(2):222–3
Lofgren JP see Narain JP
Löfgren O see Millerad J
Logan MA see Sturm JT
Logeat F see Perrot–Applanat M
Logothetis CJ, Newell GR, Samuels ML. Testicular cancer in homosexual men with cellular immune deficiency: report of 2 cases. J Urol 1985 Mar;133(3):484–6
Lohmann–Matthes ML see Baccarini M
Lohr GW see Castabel U
Lohr KN see Winkler JD
Lohr NE see Zia AP
Loinaza E see Etienne A
Lolli C see Castelli I
Lombardo SJ see Barry TP
London GM see Levenson J
Long ET see Senter HJ
Long PC see Skillman JJ
Longcope C see Donalf A
Longenecker GL, Swift IA, Bowen RJ, Beyers BJ, Shah AK. Kinetics of ibuprofen effect on platelet and endothelial prostanoid release. Clin Pharmacol Ther 1985 Mar; 37(3):343–8
Longmire WP Jr see Anderson TM
Longo DL see Lane HC
Longo LD see Hulkeshoven FJ
Longway SR see Wolf PL
Lönnerdal B, Keen CL, Hurley LS. Manganese binding proteins in human and cow's milk. Am J Clin Nutr 1985 Mar;41(3):550–9
Look AT, Peiper SC, Rebentisch MB, Ashmun RA, Roussel MF, Rettenmier CW, Sherr CJ. Transfer and expression of the gene encoding a human myeloid membrane antigen (gp150). J Clin Invest 1985 Feb;75(2):569–79
Loomis ME. Emerging content in nursing: an analysis of dissertation abstracts and titles: 1976–1982. Nurs Res 1985 Mar–Apr;34(2):113–9
Loop FD see Cosgrove DM
Lopez C see Fitzgerald PA
Lopez–Berestein G, Fainstein V, Hopfer R, Mehta K, Sullivan MP, Keating M, Rosenblum MG, Mehta R, Luna M, Hersh EM, et al. Liposomal amphotericin B for the treatment of systemic fungal infections in patients with cancer: a preliminary study. J Infect Dis 1985 Apr;151(4):704–10
Lopez–Berestein G see Mehta K
Lopez–Botet M, Moretta L. Functional characterization of human thymocytes: a limiting dilution analysis of precursors with proliferative and cytolytic activities. J Immunol 1985 Apr;134(4):2299–304
Lorenger AW, Tulis EH. Family history of alcoholism in borderline personality disorder. Arch Gen Psychiatry 1985 Feb;42(2):153–7
Lorch V, Murphy D, Hoorsten LR, Harris E, Fitzgerald J, Sinha SN. Unusual syndrome among premature infants: association with a new intravenous vitamin E product. Pediatrics 1985 Mar;75(3):598–602
Lord EM see Bahler DW
Lord S see Baron M
Lordi GM, Reichman LB. Tuberculosis: when not to order roentgenograms. JAMA 1985 Mar 22–29;253(12):1780–1
Lorell BH. Use of calcium channel blockers in hypertrophic

cardiomyopathy. Am J Med 1985 Feb 22;78(2B):43–54
Lorell BH see **Colucci WS**
Lorenzen MY. In vitro conditions modify immunoassayability of bovine pituitary prolactin and growth hormone: insights into their secretory granule storage forms. Endocrinology 1985 Apr;116(4):1399–407
Lorente P see **Menasche P**
Lorieux DL see **Winterer J**
Lorincz AL see **Frankel DH**
Lorino AM see **Lampron N**
Loskutoff DJ see **Ny T**
Lossnitzer GA see **Yolken RH**
Lotze MT see **Rayner AA**
Lou H see **Güttler F**
Lough FC. Intraoperative coronary artery spasm [letter] Ann Thorac Surg 1985 Mar;39(3):293
Loughlin HH, Clapp–Channing NE, Gohlbach SH, Pollard JC, McCutchen TM. Early termination of breast–feeding: identifying those at risk. Pediatrics 1985 Mar;75(3):508–13
Louis DS, Greene TL, Noellert RC. Complications of carpal tunnel surgery. J Neurosurg 1985 Mar;62(3):352–6
Louis DS see **Hankin FM**
Louis F see **Newton ER**
Louis G see **Secol ML**
Louis JP see **Branger B**
Louis WJ see **Prichard PJ**
Lovejoy FH Jr see **Boshkert MT**
Lovelace EA, Marsh GR. Prediction and evaluation of memory performance by young and old adults. J Gerontol 1985 Mar;40(2):192–7
Lovett J, Wald MS. Physician attitudes toward confidential care for adolescents. J Pediatr 1985 Mar;106(3):517–21
Low DE see **Cosby JM**
Low G see **Kaye M**
Lowe GD see **Madhok R**
Lowe TW see **Gazick DS**
Lowenstein RI see **Ismail MA**
Lowery BJ, Jacobsen BS. Attributional analysis of chronic illness outcomes. Nurs Res 1985 Mar–Apr;34(2):82–8
Löwhagen O, Rak S. Bronchial hyperreactivity after treatment with sodium cromoglycate in atopic asthmatic patients not exposed to relevant allergens. J Allergy Clin Immunol 1985 Mar;75(3):343–7
Löwhagen T see **Holm LE**
Lowitzsch K see **Maurer K**
Lowman GF, Burns JR, Brotman S. Empyema following blunt chest trauma [letter] Ann Emerg Med 1985 Mar; 14(3):281–3
Lowry PJ see **Linton EA**
Lowry WS see **Gordon LG**
Lowy MT, Reder AT, Meltzer HY. Hypercortisolism and depression [letter] N Engl J Med 1985 Mar 21; 312(12):791–2
Lozoff B, Wolf AW, Davis NS. Sleep problems seen in pediatric practice. Pediatrics 1985 Mar;75(3):477–83
el Lozy M see **Knabl LH**
Lu L see **Sloan S**
Lubec G, Patrick AD, Nasser G, Mossman J. Screening for Sanfilippo disease type A by infrared spectroscopy of hair [letter] Lancet 1985 Mar 2;1(8427):526–7
Lubar JM Jr see **Viswanathan B**
Lubinsky M. Inheritance of pseudohypoparathyroidism [letter] Am J Dis Child 1985 Mar;139(3):220–1
Luby ED, Kluge V. Genital herpes. A pervasive psychosocial disorder. Arch Dermatol 1985 Apr;121(4):494–7
Lucas CE, Denis R, Ledgerwood AM, Elliott L. Societal impact on surgical education in trauma. J Trauma 1985 Feb;25(2):154–5
Lucas RV Jr see **Lock JE**
Lucas SB see **De Cock KM**
Lucaya J, Enriquez G, Amat L, Gonzalez–Rivero MA. Computed tomography of infantile hepatic hemangioendothelioma. AJR 1985 Apr;144(4):821–6
Luce EA, Walsh J. Wound closure of the myelomeningocoele defect. Plast Reconstr Surg 1985 Mar;75(3):389–93
Lucia H see **Sanchez RL**
Lucky AW see **Rosenfield RL**
Luddy RE see **Rennels MB**
Luder P see **Barbier P**
Lüders H see **Prass R**
Ludgate SN see **Hatcher PA**
Ludlam CA see **Tucker J**
Ludman H, Chee DI. Hemifacial spasm: operative treatment. J Laryngol Otol 1985 Mar;99(3):239–45
Ludwig S see **Casey R**
Lue Y see **Hewlett D Jr**
Lueders H see **Wyllie E**
Luerssen TG see **Packer RJ**
Lumley DM, McCrea A, Terry PB, Wade–Evans T, Nicholson HO, Mylotte MJ, Emens JM, Jordan JA. Complications of cone biopsy related to the dimensions of the cone and the influence of prior colposcopic assessment. Br J Obstet Gynaecol 1985 Feb;92(2):158–64
Lugar TA, Uchida A, Köck A, Colot M, Mickucha M. Human epidermal cells and squamous carcinoma cells synthesize a cytokine that augments natural killer cell activity. J Immunol 1985 Apr;134(4):2477–83
Lukes RJ see **Levine AM**
Lukes YG see **Beach JE**
Lumia FJ see **Videll JS**
Lumpkin LR 3d, Hall J, Hogan JD, Tucker SB, Jordon RE. Neonatal lupus erythematosus. A report of three cases associated with anti–Ro/SSA antibodies. Arch Dermatol 1985 Mar;121(3):377–81
Luna M see **Lopez–Bernstein G**
Lund AK see **Preusser DF**
Lund G see **Leck JE**
Lund JO see **Carlsen JE**
Lund T, Goodwin CW, McManus WF, Shirasi KZ, Stallings RJ, Mason AD Jr, Pruitt BA Jr. Upper airway sequelae in burn patients requiring endotracheal intubation or tracheostomy. Ann Surg 1985 Mar;201(3):374–82
Lund VJ see **Howard DJ**
Lundbeck FA see **Henrik–Nielsen R**
Lundberg GD see **Cuna RB**
Lundgren G see **Bohman SO**
Lundgren O see **Ahn H**
Lundquist H see **Hedenstierna G**
Lundqvist G see **Oberg K**
Lunsford LD, Bennett MH, Martinez AJ. Experimental trigeminal glycerol injection. Electrophysiologic and morphologic effects. Arch Neurol 1985 Feb;42(2):146–9
Lupetin AR see **Deeb ZL**
Luthra HS see **Wooley PH**
Lutin W see **Barnard JA**
Luttge WG see **Pregly MJ**
Lutz JP see **Philip T**
Luvuno FM, Mtshali Z, Baker LW. Vascular occlusion in the pathogenesis of complicated amoebic colitis: evidence for an hypothesis. Br J Surg 1985 Feb;72(2):123–7
Luxon BA see **Fleischer AB**
Lydiatt DD, Davis LF. The effects of immobilization on the rabbit temporomandibular joint. J Oral Maxillofac Surg 1985 Mar;43(3):188–93
Lydick E see **Mafteu MA**
Lye SJ see **Challis JR**
Lyerly HK see **Woodruff WW 3d**
Lykkesfeldt G, Bock JE. Lactation in placental steroid sulphatase deficiency. Br J Obstet Gynaecol 1985 Feb; 92(2):179–80
Lyles KW, Barkes EJ Jr, McNamara CR, Harrelson JM, Pickett JP, Dresner MK. The concurrence of hypoparathyroidism provides new insights to the pathophysiology of X–linked hypophosphatemic rickets. J Clin Endocrinol Metab 1985 Apr;60(4):711–7
Lynaugrover JR, Buckalew VM, Harris J, Klein MC, Gruber KA. Gamma–2MSH is natriuretic in the rat. Endocrinology 1985 Mar;116(3):1227–9
Lynch DH, Lynch JM, Howe SE. A quantitative ELISA procedure for the measurement of membrane–bound platelet–associated IgG (PAIgG). Am J Clin Pathol 1985 Mar;83(3):331–6
Lynch HT, Katz DA, Bogard PJ, Lynch JF. The sarcoma, breast cancer, lung cancer, and adrenocortical carcinoma syndrome revisited. Childhood cancer. Am J Dis Child 1985 Feb;139(2):134–6
Lynch JF see **Lynch HT**
Lynch JM see **Lynch DM**
Lynch PJ see **Basler RS**
Lyon E see **Bagley DH**
Lyon ES see **Huffman JL**
Lyon NB see **Pottenger LA**
Lytle BW see **Cosgrove DM**

M

Ma DD see **Masuda M**
Ma GW. Posterior lumbar interbody fusion with specialized instruments. Clin Orthop 1985 Mar;(193):57–63
Ma P, Kaufman DL, Helmick CG, D'Souza AJ, Navin TR. Cryptosporidiosis in tourists returning from the Caribbean [letter] N Engl J Med 1985 Mar 7;312(10):647–8
Ma Y see **Rosen ST**
Maas JW see **Bowden CL**
Maayan S see **Hewlett D Jr**
Mabie W see **Reynolds JE**
Mabin TA, Holmes DR Jr, Smith HC, Vlietstra RE, Reeder GS, Brennahan JF, Bove AA, Hammes LN, Elveback LR, Orszulak TA. Follow–up clinical results in patients undergoing percutaneous transluminal coronary angioplasty. Circulation 1985 Apr;71(4):754–60
Mabin TA see **Eichler HG**
Mac PF see **Berlin EA**
McAfee JG, Sands A. In–111 labeled leukocytes: a review of problems in image interpretation. Radiology 1985 Apr; 155(1):221–9
McAllister HA Jr see **James TN**
McArdle CS see **Cunningham D**
McArdle T see **Lawson AA**
McArthur KE, Collen MJ, Matos PN, Cherner JA, Howard JM, Carlaglio CA, Corsellos MJ, Jensen RT, Gardner JD. Omeprazole: effective, convenient therapy for Zollinger–Ellison syndrome. Gastroenterology 1985 Apr; 88(4):939–44
McArthur KE see **Howard JM**
MacAulay M see **Landymore RW**
Macaulay SL see **Jarett L**
McAuley CE, Steed DL, Webster MW. Late sequelae of gastric acid injury. Am J Surg 1985 Mar;149(3):412–5
McBride CM see **Boddie AW Jr**
McBryde JL see **Carriel RN**
M'Buyamba–Kabangu JR, Lijnen P, Fagard R, Groeseneken D, Kesteloot P, Lisens W, Van Assche F, Amery A. Erythrocyte concentrations and transmembrane fluxes of sodium and potassium and biochemical measurements during the menstrual cycle in normal women. Am J Obstet Gynecol 1985 Mar 1;151(5):687–93
McCafferty E see **Nelson EG**
McCafferty GJ, Lewis AN, Cannon WB, Mills C. A nine–year study of ear disease in Australian aboriginal children. J Laryngol Otol 1985 Feb;99(2):117–25
McCaffery M. Narcotic analgesia for the elderly. Am J Nurs 1985 Mar;85(3):296, 298
McCaffrey RJ see **Fairbank JA**
McCaleb ML, Izzo MS, Lockwood DH. Characterization and partial purification of a factor from uremic human serum that induces insulin resistance. J Clin Invest 1985 Feb; 75(2):391–6
McCall E, Bagby GC Jr. Monocyte–derived recruiting activity: kinetics of production and effects of endotoxin. Blood 1985 Mar;65(3):689–95
McCall E see **Zuckerman KS**
McCalla JL. A multidisciplinary approach to identification and remedial intervention for adverse late effects of cancer therapy. Nurs Clin North Am 1985 Mar;20(1):117–30
McCance DJ, Singer A, Campion MJ. DNA hybridisation of cervical smears [letter] Lancet 1985 Mar 2;1(8427):514
McCann SM see **Aguila MC**
MacCara ME, Nugent FJ, Garner JB. Acid neutralization capacity of Canadian antacid formulations. Can Med Assoc J 1985 Mar 1;132(5):523–7
McCarron DA. Calcium in the pathogenesis and therapy of human hypertension. Am J Med 1985 Feb 22;78(2B):27–34
McCarter RJ Jr see **Zadik Z**
McCarthy BJ see **Khoury MJ**
MacCarthy D, MacKeith R. Twenty years ago: A parent's voice. Arch Dis Child 1985 Feb;60(2):179–81
McCarthy E see **Clark DE**
McCarthy PL see **Forsyth BW**
McCarthy S see **Fisher MR**
McCarty KS Jr see **Reintgen DS**
McCaughan BC, Schaff HV, Piehler JM, Danielson GK, Orszulak TA, Puga FJ, Pluth JR, Connolly DC, McGoon DC. Early and late results of pericardiectomy for constrictive pericarditis. J Thorac Cardiovasc Surg 1985 Mar;89(3):340–50
McCauley C see **Ditunno PL**
McCauley J see **Crouch MA**
McCauley RG see **Lazaridis JC**
McClatchey KD see **Johnson TL**
McClelland DB see **Lees CL**
McClelland DB see **Tucker J**
McClish DK see **Lewandowski W**
McCluskey DG see **Mathewson ZM**
McClung M see **Orwoll E**
(McClure R), Trant B. Dr. Robert McClure: missionary–surgeon extraordinaire. Can Med Assoc J 1985 Feb 15;132(4):431–4, 437, 441
McComb RB see **Hyams JS**
McConathy WJ see **Wang CS**
McConnell RW see **Jahnarude IS**
McCord ES see **Smith JP**
McCormick JB see **Swanepoel R**
McCormick JR see **Yeaton NS**
McCormick K, Doulton E, Dalwis P. Fetal rat hyperinsulinism and hyperglucagonism: effects on hepatic ketogenesis, lipogenesis, and gluconeogenesis. Endocrinology 1985 Apr; 116(4):1281–7
McCormick MC, Holmes JH. Publication of research presented at the pediatric meetings. Change in selection. Am J Dis Child 1985 Feb;139(2):122–6
McCormick PA, O'Donoghue D, Brennan N. Diphenoxylate and pancreatitis [letter] Lancet 1985 Mar 30;1(8431):752
McCormick RD. Infections in patients with solid tumors. Nurs Clin North Am 1985 Mar;20(1):199–205
McCormick WC see **Clouse EH**
McCracken S see **Bowerman RA**
McCracken S see **Knake JE**
McCredie KB see **Bodey GP**
McCrea A see **Lumley DM**
McCue JE see **Alpert JS**
McCurdy HH see **Rhodes PJ**
McCutchen TM see **Loughlin HH**
McDade KK see **Sharpe AH**
McDermott WV see **Ridker PM**
McDonagh AF, Lightner DA. 'Like a shrivelled blood orange'—bilirubin, jaundice, and phototherapy. Pediatrics 1985 Mar;75(3):443–55 (66 ref.)
McDonald DK see **Marx RE**
MacDonald G see **Beal GJ**
Macdonald GJ see **Murphy BD**
McDonald JV see **Woolf PD**
MacDonald KL, Eidson M, Strohmeyer C, Levy ME, Wells JG, Puhr ND, Wachsmuth K, Hargrett NT, Cohen ML. A multistate outbreak of gastrointestinal illness caused by enterotoxigenic Escherichia coli in imported semisoft cheese. J Infect Dis 1985 Apr;151(4):716–20
MacDonald MJ, Chang CM. Do pancreatic islets contain significant amounts of phosphoenolpyruvate carboxykinase or ferroactivator activity? Diabetes 1985 Mar;34(3):246–50
MacDonald MK see **Uttley JM**
Macdonald RG, Feldman RL. Right coronary angiography

during left anterior descending angioplasty: collateral visualization as a guide to balloon positioning. Am J Cardiol 1985 Mar 1;55(6):845–7
McDonnell PJ, Quigley HA, Maumenee AE, Stark WJ, Hutchins GM. The Honan intraocular pressure reducer. An experimental study. Arch Ophthalmol 1985 Mar; 103(3):422–5
McDougal JS, Jaffe HW, Cabridilla CD, Saragadharan MG, Nicholson JK, Kalyanaraman VS, Schable CA, Kilbourne B, Evatt BL, Gallo RC, et al. Screening tests for blood donors presumed to have transmitted the acquired immunodeficiency syndrome. Blood 1985 Mar;65(3):772–5
McDougal WS see Koch MO
McDowell DE see Elyaderani MK
McDowell F see Reding M
McDuff HC Jr see Lathrop JC
McElmurry BJ see Swider SM
McEvoy M, Tillett H. AIDS for all by the year 2000? [letter] Br Med J [Clin Res] 1985 Feb 9;290(6466):463
McFadden RG see Oliphant L
McFarland BH see Toenniessen LM
McFarland CE Jr, Warren LR, Crockard J. Memory for self-generated stimuli in young and old adults. J Gerontol 1985 Mar;40(2):205–7
McFarland RJ, Grant JC, Pilkington TR. A 13-year review of jejunoileal bypass. Br J Surg 1985 Feb;72(2):81–7
Macfarlane AW see Curley RK
MacFarlane MR see Cameron V
McGahan JP see Gross RC
McGee MP, Rathberger H. Tissue factor in bronchoalveolar lavage fluids. Evidence for an alveolar macrophage source. Am Rev Respir Dis 1985 Mar;131(3):331–6
McGhee JR see Eldridge JH
McGill CW see Pokorny WJ
MacGillivray I see Campbell DM
McGinty D see Littner M
McGinty K see Dolgin MJ
McGoon DC see Di Donato RM
McGoon DC see McCaughan BC
McGovern PJ Jr, Jain KM, Kerr JC, Swan KG, Rocko JM. Hemodynamics of an anastomotic arteriovenous fistula. Am J Surg 1985 Mar;149(3):368–70
McGreevy PB see Franke ED
McGregor AM see Hasenan R
MacGregor DL see Tein I
McGregor M. The coronary care unit. A lack of consensus. Am J Med 1985 Mar;78(3):367–8
MacGregor R see Harding JM
McGuire M see Mankin HJ
McGuire WA see Weisman SJ
Machamer R see de Juan E Jr
Macher AM see Ognibene FP
Macher AM see Washburn RG
Machinski A see Johnson TL
Machling R see Rose G
Maciejewski AR see Healy DP
Maciel J see Gonzaga RA
McIntire KR see Ihde DC
McIntosh H see Arnell GC
McIntosh K see Anderson LJ
MacIntyre WJ see Detrano R
Mack DG see McLeod R
Mack LA see Blumhagen JD
Mack LA see TeKolste KA
Mackay IR see Whittingham S
McKay J see Blair S
McKay K see Selbing A
McKay MW see Bleich HL
MacKay PA see Fairey RN
McKay R see James SE
McKean DJ, Nilson A, Beck BN, Mizel SB, Handwerger BS. Characterization of murine T cell activation signals produced by B lymphoma cells. J Immunol 1985 Apr; 134(4):2484–91
MacKeith R see MacCarthy D
Mackel SE see Cooper PH
Mackon AM see Little DJ
McKendall RR. IgG-mediated viral clearance in experimental infection with herpes simplex virus type 1: role for neutralization and Fc-dependent functions but not C' cytolysis and C5 chemotaxis. J Infect Dis 1985 Mar; 151(3):464–70
McKendry JB. Familial diabetes insipidus [letter] Can Med Assoc J 1985 Mar 1;132(5):510, 512
McKenna CH see Michel CJ Jr
McKenna RJ. Presidential address. The privileges and the responsibilities of a surgical oncologist. Cancer 1985 Mar 15;55(6):1159–62
Mackenzie DW, Hay RJ. Capsule-deficient Cryptococcus neoformans in AIDS patients [letter] Lancet 1985 Mar 16; 1(8429):642
MacKenzie EJ see Brown CG
Mackenzie IJ. Angiosarcoma of the face. Arch Dermatol 1985 Apr;121(4):549–50
MacKenzie JR see Hutson JM
Mackenzie N, Forrest AL. Patient monitoring in the operating theatre. A comparison of practice between 1976 and 1983. Anaesthesia 1985 Feb;40(2):141–5
McKeown-Eyssen GE see Clarke EA
Mackey ST see Dewanjee MK
McKibbin PE see Murphy BD
McKillop JH, Leung AC, Wilson R. Successful management of Graves' disease in a patient undergoing regular dialysis therapy. Arch Intern Med 1985 Feb;145(2):337–9
McKinney P. Parotid fascia and face lifting [letter] Plast Reconstr Surg 1985 Mar;75(3):439–40
Mackinnon SE, Hudson AR, Hunter DA. Histologic assessment of nerve regeneration in the rat. Plast Reconstr Surg 1985 Mar;75(3):384–8
Mackiun PT. The assessment of diaphragmatic contractility [editorial] Anesthesiology 1985 Mar;62(3):229–30
McLaran C see Sugrue DD
McLaran CJ, Gersh BJ, Sugrue DD, Hammill SC, Seward JB, Holmes DR Jr. Tachycardia induced myocardial dysfunction. A reversible phenomenon? Br Heart J 1985 Mar;53(3):323–7
McLaren AC, Rorabeck CH. The pressure distribution under tourniquets. J Bone Joint Surg [Am] 1985 Mar;67(3):433–8
McLaughlin MK, Westney DJ. An examination of vascular reactivity during pregnancy in the chronic ewe model. Am J Obstet Gynecol 1985 Feb 15;151(4):479–83
McLaughlin MM see Daugirdas JT
McLean JA see Slepian IK
MacLean LD. Shock. A century of progress. Ann Surg 1985 Apr;201(4):407–14
Maclean P see Cooper DA
MacLean PD. Brain evolution relating to family, play, and the separation call. Arch Gen Psychiatry 1985 Apr; 42(4):405–17
McLean WT Jr see Nelson LH
McLeod DG see Bloom DA
McLeod EG see McLeod R
McLeod R, Mack DG, McLeod EG, Campbell EJ, Estes RG. Alveolar macrophage function and inflammatory stimuli in smokers with and without obstructive lung disease. Am Rev Respir Dis 1985 Mar;131(3):377–84
MacLeod S see Zarfin Y
McLoughlin E, Crawford JD. Burns. Pediatr Clin North Am 1985 Feb;32(1):61–75
MacLusky NJ see Salto Y
McMahon BJ, Alward WL, Hall DB, Heyward WL, Bender TR, Francis DP, Maynard JE. Acute hepatitis B virus infection: relation of age to the clinical expression of disease and subsequent development of the carrier state. J Infect Dis 1985 Apr;151(4):599–603
McMahon BJ see Alward WL
McMahon FG see Jain AK
McMahon JA. Ethics and cost containment [letter] JAMA 1985 Apr 5;253(13):1875–6
McMahon M, Palmer RM. Exercise and hypertension. Med Clin North Am 1985 Jan;69(1):57–70 (98 ref.)
MacMahon SW see Hickey AJ
McManus AT, McManus WF, Mason AD Jr, Altcheson AR, Pruitt BA Jr. Microbial colonization in a new intensive care burn unit. A prospective cohort study. Arch Surg 1985 Feb;120(2):217–23
McManus BM see Cassling RS
McManus WF see Lund T
McManus WF see McManus AT
MacMillan JP see Underwood DA
MacMillan RM see Videll JS
McMorland GH see Cole CP
McMorris S see Linsenweaver W
MacMurray FG see Chester AC
McMurray J, Matthews DM. Effect of diarrhoea on a patient taking captopril [letter] Lancet 1985 Mar 9;1(8428):581
McMurray L see Frank JW
McNair A see Carlsen JE
McNamara CR see Lyles KW
McNamara DJ. Predictions of plasma cholesterol responses to dietary cholesterol [letter] Am J Clin Nutr 1985 Mar; 41(3):657–9
McNamara MT, Higgins CB, Schechtmann N, Botvinick E, Lipton MJ, Chatterjee K, Amparo EG. Detection and characterization of acute myocardial infarction in man with use of gated magnetic resonance. Circulation 1985 Apr; 71(4):717–24
McNamara T see Bagley DH
McNamara TO, Fischer JR. Thrombolysis of peripheral arterial and graft occlusions: improved results using high-dose urokinase. AJR 1985 Apr;144(4):769–75
McNamara TR see Moore M
McNay MB see Hutson JM
McNeely DJ see Salit IE
McNellage J see Whittingham S
Macnicol MF see Tucker J
McPherson CA, Rosenfeld LE, Batsford WP. Day-to-day reproducibility of responses to right ventricular programmed electrical stimulation: implications for serial drug testing. Am J Cardiol 1985 Mar 1;55(6):689–95
McPherson DD see Sutherland DJ
Macpherson MB see Johnson IR
McPherson SD see Christenbury JD
McQuillen MP see Khatri BO
McRoberts JA see Dharmsathaphorn K
McShane P see Evans S
McSweeney MB, Murphy CH. Whole-breast sonography. Radiol Clin North Am 1985 Mar;23(1):157–67
McTaggart WG see Cardús D
McWhorter JM see Stulliken EH Jr
MacWilliam K, Dadswell JV, Tillett H. Antiviral titres, lymphocytic reactions, and low IgA levels in patients with recurrent or persistent symptoms [letter] Lancet 1985 Mar 30;1(8431):764–5
McWilliam RC, Gardner-Medwin D, Doyle D, Stephenson JB. Diaphragmatic paralysis due to spinal muscular atrophy. An unrecognised cause of respiratory failure in infancy? Arch Dis Child 1985 Feb;60(2):145–9
Madan MK see Sundaresan PR
Madara JL, Kirkman RL. Structural and functional evolution of jejunal allograft rejection in rats and the ameliorating effects of cyclosporine therapy. J Clin Invest 1985 Feb; 75(2):502–12
Maddalena A see Claflin JL
Madden DJ. Age-related slowing in the retrieval of information from long-term memory. J Gerontol 1985 Mar; 40(2):208–10
Maddern GJ, Jamieson GG. Fundoplication enhances gastric emptying. Ann Surg 1985 Mar;201(3):296–9
Maddison PJ see Doherty M
Maddox RW, Arnold WS, Dewell WM Jr. Extreme hyperkalemia associated with amiloride [letter] South Med J 1985 Mar;78(3):365
Maddox WA see Trotter MC
Maddox WA see Uriet MM
Madeddu G, Casu AR, Castanza C, Marras G, Arras ML, Marrosu A, Langer M. Serum thyroglobulin levels in the diagnosis and follow-up of subacute 'painful' thyroiditis. A sequential study. Arch Intern Med 1985 Feb;145(2):243–7
Madej TH. Domperidone—an acute dystonic reaction [letter] Anaesthesia 1985 Feb;40(2):202
Madej TH see Bembridge M
Madhok R, Melhye M, Lowe GD, Forbes CD, Froebel KS, Bodner AJ, Biggar RJ. HTLV-III antibody in sequential plasma samples: from haemophiliacs 1974–84 [letter] Lancet 1985 Mar 2;1(8427):524–5
Madison JM see Dake MD
Madnek SF see Nathan DM
Madrazo BL see Alpern MB
Madsen NL, Harper RW. Improving the nursing climate for cost containment. J Nurs Adm 1985 Mar;15(3):11–6
Maeda H see Nakahara K
Maeda K see Kobayashi S
Maeda M see Cooke TD
Maeda Y see Matsumoto T
Maekawa T see Naruse T
Maenpää PH see Salonen JT
Maes RA see de Groot G
Maes WR. The physician online [letter] Can Med Assoc J 1985 Mar 1;132(5):512
Maetz HM see DeVivo MJ
Magallanes F see Mulholland MW
Magee P see Pidgeon J
Magee SM see Gelbart SM
Maggio WM see Park TS
Magid NM see Dibner-Dunlap ME
Magielski JE see Heltz F
Magnani M see Sanna M
Magnuson B see Hergils L
Magnusson I, Ihre T, Johansson C, Seligson U, Törnqren S, Uvnäs-Moberg K. Randomised double blind trial of somatostatin in the treatment of massive upper gastrointestinal haemorrhage. Gut 1985 Mar;26(3):221–6
Magnusson RP, Rapoport B. Modulation of differentiated function in cultured thyroid cells: thyrotropin control of thyroid peroxidase activity. Endocrinology 1985 Apr; 116(4):1493–500
Magovern GJ see Clark RE
Mahan S see Figueroa JP
Mahendra B. The dexamethasone suppression test in dementia [letter] Am J Psychiatry 1985 Apr;142(4):520–1
Maher P, Lane B, Ballard R, Piecuch R, Clyman RI. Does indomethacin cause extension of intracranial hemorrhages: a preliminary study. Pediatrics 1985 Mar;75(3):497–500
Mahieu HF, Rosingh HJ, Saene RK, Schutte HK. Deterioration of voice prostheses caused by fungal vegetations [letter] Arch Otolaryngol 1985 Apr;111(4):280
Mahieu P, Bondueelle Y, Bernard A, De Cabooter A, Gala M, Hasseun A, Koenig J, Lauwerys R. Acute diquat intoxication. Interest of its repeated determination in urine and the evaluation of renal proximal tubule integrity. J Toxicol Clin Toxicol 1984;22(4):363–9
Mahmud R see Dongas J
Mahon NE see Yarchoski A
Mahony BS, Callen PW, Filly RA. The distal femoral epiphyseal ossification center in the assessment of third-trimester menstrual age: sonographic identification and measurement. Radiology 1985 Apr;155(1):201–4
Mahony BS, Filly RA, Callen PW. Amnionicity and chorionicity in twin pregnancies: prediction using ultrasound. Radiology 1985 Apr;155(1):205–9
Mahony L, Scully WE, Weaver DD, Girod DA, Brown JW, Caldwell RL, Hurwitz RA. Patent ductus arteriosus, atrial septal defect and branch pulmonary artery stenosis: a possible new syndrome. Am J Cardiol 1985 Mar 1; 55(6):859–60
Maibach HI see Koch SE
Mainland JF see Freeman P
Maino VC, Pace DR. Induction of interleukin 2 from a murine B cell tumor by a factor found in immune serum. J Immunol 1985 Apr;134(4):2419–25
Mair DD see Sugrue DD
Maisios M, Sobel R, Shany S. Leiomyoblastoma associated with intractable hypercalcemia and elevated 1,25-dihydroxycholecalciferol levels. Treatment by hepatic enzyme induction. Arch Intern Med 1985 Mar;145(3):565–7

Maison-Blanche P see **Escoubet B**
Maitz GS see **Yonas H**
Maiuri F see **Constans JP**
Maine JC see **Metcalf JS**
Majd M see **Kass EJ**
Majeski JA. Hazard of a postendarterectomy intimal flap in carotid artery surgery. South Med J 1985 Mar; 78(3):359–60
Majors SH, Howe JC, Beecher GR. Amobarbital interactions with 25-hydroxycholecalciferol: effects on the extraction, quantification, and competitive protein binding in vitro. J Clin Endocrinol Metab 1985 Apr;60(4):706–10
Majumdar G see **Taylor A**
Mak WW see **Bachrach LK**
Makara GB see **Nagy I**
Make BJ. Home care for ventilator-dependent individuals [letter] Chest 1985 Mar;87(3):412
Maki S see **Mizuno S**
Mäkinen J see **Paiva T**
Makita N see **Fujii S**
Makosi GT, Robinson DR, Bhalla AK, Glimcher LH. Prostaglandin E2 inhibits the activation of cloned T cell hybridomas. J Immunol 1985 Apr;134(4):2645–50
Makowka L see **Moffat FL**
Maksud RW see **Ibde DC**
Malaise WJ see **Leclercq-Meyer V**
Malarkey WB see **Tallo D**
Malatack JJ, Wiener ES, Gartner JC Jr, Zitelli BJ, Brunetti E. Munchausen syndrome by proxy: a new complication of central venous catheterization. Pediatrics 1985 Mar; 75(3):523–5
Malawista SE see **Stone AC**
Malčić I, Richter D. Verapamil in primary pulmonary hypertension. Br Heart J 1985 Mar;53(3):345–7
Malcolm AD. Clinical and hemodynamic effects of the new dilator drug molsidomine. Am Heart J 1985 Mar;109(3 Pt 2):674–7
Maldonado AL see **Brown MW**
Malek TR, Schmidt JA, Shevach EM. The murine IL 2 receptor. III. Cellular requirements for the induction of IL 2 receptor expression on T cell subpopulations. J Immunol 1985 Apr;134(4):2405–13
Malergue MC see **Galiet B**
Malinin TI see **Stabler CL**
Malkowicz SB, Atta MA, Elbadawi A, Wein AJ, Levin RM. The effect of parasympathetic decentralization on the feline urinary bladder. J Urol 1985 Mar;133(3):521–3
Mallard RH see **Gauvin PL**
Malleson PN see **Laxer RM**
Mallison MB. Food for thought [editorial] Am J Nurs 1985 Mar;85(3):233
Mallon JP see **Levine BS**
Malmgren LT see **De Vito MA**
Malott JC see **Fodor J 3d**
Maleuf J, Sakzouk FA, Alam S, Rizk GK, Dagher I. Hydatid cyst of the heart: diagnosis by two-dimensional echocardiography and computed tomography. Am Heart J 1985 Mar;109(3 Pt 1):605–7
Malpica S see **Uribe M**
Maltese WA, Breuman S, Fahn S, De Vivo DC. Acetylcholinesterase activity in patients with torsion dystonia. Measurement in erythrocyte membranes. Arch Neurol 1985 Feb;42(2):154–5
Mameghan H see **Raghavan D**
Manaker S, Winokur A, Rhodes CH, Rainbow TC. Autoradiographic localization of thyrotropin-releasing hormone (TRH) receptors in human spinal cord. Neurology 1985 Mar;35(3):328–32
Manchester D see **Pretorius DH**
Mancini M see **Di Mauro G**
Manco-Johnson ML see **Pretorius DH**
Mancosi R see **Volpe R**
Mandel JH. Pharyngeal infections. Causes, findings, and management. Postgrad Med 1985 Feb 15;77(3):187–93, 196–9 (27 ref.)
Mandel JL see **Oberle I**
Mandel KG see **Dharmasathaphorn K**
Mandell DW see **Swartz JD**
Mandell J see **Mandell VS**
Mandell VS, Mandell J, Galaie G. Pediatric urologic radiology. Intervention and endourology. Urol Clin North Am 1985 Feb;12(1):151–68 (51 ref.)
Mandi I see **Osman M**
Mandrup-Poulsen T, Nerup J, Stiller CR, Marner B, Bille G, Heinrichs D, Martell R, Dupre J, Keown PA, Jenner MR, et al. Disappearance and reappearance of islet cell cytoplasmic antibodies in cyclosporin-treated insulin-dependent diabetics. Lancet 1985 Mar 16; 1(8429):599–602
Manger WM. Psychiatric manifestations in patients with pheochromocytomas [editorial] Arch Intern Med 1985 Feb; 145(2):229–30
Manger WM see **Hyams JS**
Mangham D see **Krishnamurthy GT**
Mangoni L see **Degliantoni G**
Manhaltar T see **Vistkovic R**
Manikian B see **Duresil B**
Mankin HJ, Connor JF, Schiller AL, Perhuntter N, Albo A, McGuire M. Grading of bone tumors by analysis of nuclear DNA content using flow cytometry. J Bone Joint Surg [Am] 1985 Mar;67(3):404–13
Mann CV, Clifton MA. Re-routing of the track for the treatment of high anal and anorectal fistulae. Br J Surg 1985 Feb;72(2):134–7
Mann JF, Mehmel HC, Allenberg J, Ritz E, Kiibler W. Dilatation to avoid dialysis: angioplasty of an occluded renal artery with a coronary guiding catheter [letter] Lancet 1985 Mar 9;1(8428):579
Mann O see **Chester AC**
Mann R see **Nelson EG**
Mann S, Westenskow DR, Houtchens BA. Measured and predicted caloric expenditure in the acutely ill. Crit Care Med 1985 Mar;13(3):173–7
Manning FA, Bowman JM, Lange IR, Chamberlain PF. Intrauterine transfusion in an Rh-immunized twin pregnancy: a case report of successful outcome and a review of the literature. Obstet Gynecol 1985 Mar;65(3 Suppl):2S–6S
Manning FA see **Chamberlain PF**
Manning J see **Stewart S**
Manning RM see **Allgrove J**
Manns M see **Staritz M**
Mannucci PM see **Oberle I**
Manroe BL see **Weinberg AG**
Mansfield JM see **de Gee AL**
Mansfield LE see **Ting S**
Manske PR see **Ogata K**
Mansmann HC Jr see **Slavin RG**
Manson PN see **Im MJ**
Mantovani A see **Bottazzi B**
Mäntyjärvi R see **Syrjänen K**
Mäntyjärvi R see **Väyrynen M**
Manzione JV see **Katzberg RW**
Maples JA. A method for the covalent attachment of cells to glass slides for use in immunohistochemical assays. Am J Clin Pathol 1985 Mar;83(3):356–63
Maranhao V see **Gallagher JD**
Maranhao V see **Videll JS**
Marano SR see **Nehls DG**
Marcelletti C see **di Donato R**
Marchand J see **Leclercq-Meyer V**
Marchand S see **Baker SP**
Marchette L. Developing a productive nursing research program in a clinical institution. J Nurs Adm 1985 Mar; 15(3):25–30
Marchlinski FE, Buxton AE, Flores BT, Doherty JU, Waxman HL, Josephson ME. Value of Holter monitoring in identifying risk for sustained ventricular arrhythmia recurrence on amiodarone. Am J Cardiol 1985 Mar 1; 55(6):709–12
Marchlinski FE see **Cassidy DM**
Marchlinski FE see **Doherty JU**
Marciani RD, Haley JV, Roth GL. Facial pain complaints in the elderly. J Oral Maxillofac Surg 1985 Mar;43(3):173–6
Marciani RD, Dickson LG. Autologous transfusion in orthognathic surgery. J Oral Maxillofac Surg 1985 Mar; 43(3):201–4
Marcoet RM see **Thiele RB**
Marcus DF see **Bovino JA**
Marcus FI. Digoxin–amiodarone–hypothyroidism interaction. Am J Med Sci 1985 Mar;289(3):117–8
Marcuse EK see **Breeder JD**
Marder VJ see **Counaghan DG**
Marder VJ see **Rothbard RL**
Marescu G see **Solibiati L**
Maresky D see **Zarfin Y**
Marfani S see **Beg MH**
Margalioth EJ see **Lewin A**
Margalith D, Tse WJ, Jan JE. Congenital optic nerve hypoplasia with hypothalamic-pituitary dysplasia. A review of 16 cases. Am J Dis Child 1985 Apr;139(4):361–6
Margarone JE, Natiella JR, Vaughan CD. Artifacts in oral biopsy specimens. J Oral Maxillofac Surg 1985 Mar; 43(3):163–72
Margic K. Early changes in dissected small vessels: experimental study on rat arteries and veins. Plast Reconstr Surg 1985 Mar;75(3):375–83
Margolese R see **Fisher B**
Margolies MN see **Wysocki LJ**
Margulis AR see **Wolff S**
Maricq HR see **Chen ZY**
Marie J, Gaillard RC, Schoenenberg P, Jard S, Bockaert J. Pharmacological characterization of the angiotensin receptor negatively coupled with adenylate cyclase in rat anterior pituitary gland. Endocrinology 1985 Mar; 116(3):1044–50
Marignid JH see **Neild JE**
Marinelli P see **Meidell R**
Marini JJ see **Aitken ML**
Marino B see **Chiavarelli M**
Mark EJ, Ramirez JF. Peripheral small-cell carcinoma of the lung resembling carcinoid tumor. A clinical and pathologic study of 14 cases. Arch Pathol Lab Med 1985 Mar;109(3):263–9
Mark Z see **Rubinstein E**
Markham CH see **Diamond SG**
Markham PD see **Redfield RR**
Markham RE see **Bores L**
Markivee CR see **Brown RF**
Markle GB 4th. Heel-drop jarring test for appendicitis [letter] Arch Surg 1985 Feb;120(2):243
Markovic D see **Detrano R**
Markowitz G see **Rosner D**
Markowitz ME see **Goudberg CM**
Marks A see **Kahn HJ**
Marks AD, Chasnick BJ, Adlis EV, Kessler RK, Braitman LE, Donenberg BS. Chronic thyroiditis and mitral valve prolapse. Ann Intern Med 1985 Apr;102(4):479–83
Marks B see **Anagnou NP**
Marks C see **Williams HJ**
Marks IN see **Novis BH**
Marks JE, Smith PG, Sessions DG. Pharyngeal wall cancer. A reappraisal after comparison of treatment methods. Arch Otolaryngol 1985 Feb;111(2):79–85
Marks JS see **Khoury MJ**
Marks MW see **Ryan RF**
Marks R see **Hazell M**
Markush RE. Weighted regression analyses found incorrect [letter] Am J Public Health 1985 Apr;75(4):413
Marlin GE see **Jenkins C**
Marlowe FI see **Swartz JD**
Marlowe SI. Medical management of genital herpes. Advances in antiviral treatment. Arch Dermatol 1985 Apr; 121(4):467–70
Marmaros A see **Ward JD**
Marmion BP see **Burrell CJ**
Marner B see **Mandrup-Poulsen T**
Maron BJ. Asymmetry in hypertrophic cardiomyopathy: the septal to free wall thickness ratio revisited. Am J Cardiol 1985 Mar 1;55(6):835–8 (30 ref.)
Marquet J see **Van Goethem H**
Marquette C see **Ditsuno PL**
Marr JJ see **Finley RW**
Marrack P see **Cantrow AA**
Marras G see **Madeddu G**
Marre M, Brunel D, Passa P. Albuminuria and diabetic retinopathy [letter] Lancet 1985 Mar 2;1(8427):516–7
Marriner S see **Morris DL**
Marroun A see **Madeddu G**
Marschke RF see **Cullinan SA**
Marsden CD see **Critchley P**
Marsden PD, Almeida EA, Llanos-Cuentas EA, Costa JL, Magalhães AV, Peterson NE, Cuba CC, Barreto AC. Leishmania braziliensis braziliensis infection of the nipple. Br Med J [Clin Res] 1985 Feb 9;290(6466):433–4
Marsh GR see **Loveless EA**
Marshak G see **Ophir D**
Marshall AJ see **Walker PR**
Marshall D. Care of the pediatric oncology patient in a laminar air flow setting. A conceptual framework for nursing practice. Nurs Clin North Am 1985 Mar; 20(1):67–81
Marshall J see **Brown MM**
Marshall JC see **Barkun AL**
Marshall LF see **Klauber MR**
Marshall M see **Pfeifer PM**
Marsoni S see **O'Dwyer PJ**
Martell R see **Mandrup-Poulsen T**
Martelli MF see **Fallai B**
Martin AO, Simpson JL, Ober C, Freinkel N. Frequency of diabetes mellitus in mothers of probands with gestational diabetes: possible maternal influence on the predisposition to gestational diabetes. Am J Obstet Gynecol 1985 Feb 15;151(4):471–5
Martin D see **Hasan LL**
Martin JF, Trowbridge EA. Platelet density heterogeneity [letter] Blood 1985 Mar;65(3):779–81
Martin JK Jr see **King RM**
Martin JL see **Scott CD**
Martin JM see **Billestrup N**
Martin KJ see **Stokes TJ**
Martin LF see **Brown AM**
Martin M see **Gonzalez AC**
Martin ML see **Palmer EL**
Martin NF see **Stark WJ**
Martin PM see **Charpin C**
Martin RG, Fenton LJ, Leonardson G, Reid TJ. Consistency of care in an intensive care nursery staffed by nurse clinicians. Am J Dis Child 1985 Feb;139(2):169–72
Martin RG see **Boddie AW Jr**
Martin TJ. Embryo research [letter] Lancet 1985 Mar 30; 1(8431):759
Martinez AJ see **Lunsford LD**
Martinez F, Happa J, Arias F. Biochemical and morphologic effects of ethanol on fetuses from normally ovulating and superovulated mice. Am J Obstet Gynecol 1985 Feb 15; 151(4):428–33
Martinez LO see **Justiniani FR**
Martini A, Ravelli A, Notarangelo LD, Burgio VL, Pichini A. Henoch-Schönlein syndrome and selective IgA deficiency. Arch Dis Child 1985 Feb;60(2):160–2
Martini N see **Hilaris BS**
Martins JB, Kelly KJ. Prolongation of refractoriness and activation time in normal canine ventricular myocardium following bolus administration of lidocaine. Am Heart J 1985 Mar;109(3 Pt 1):533–9
Martodam RR see **Ryzen E**
Marton K see **Helfand M**
Martorana PA see **Nitz RE**
Marty ML see **Garcia-Plaza I**
Maruyama H see **Hisatomi A**
Marvel J see **Kline P**
Marving J see **Charasmor-Jørgensen B**
Marwick C. After coping with crisis, medicine ponders sequelae [news] JAMA 1985 Apr 12;253(14):2003–4, 2009–10, 2013 passim

Marwick C. Use of AIDS antibody test may provide more answers [news] JAMA 1985 Mar 22–29;253(12):1694–5, 1699

Marwick C. Bhopal tragedy's repercussions may reach American physicians [news] JAMA 1985 Apr 12; 253(14):2001–3

Marx RE, McDonald DE. The sternocleidomastoid muscle as a muscular or myocutaneous flap for oral and facial reconstruction. J Oral Maxillofac Surg 1985 Mar; 43(3):155–62

Marx SJ see **Rizzoli R**

Maryjowski MC see **Scott JP**

Masuri A see **Cren F**

Mashburn AM see **Sumner TE**

Maskell R. Hemophilus influenzae in urine [letter] Arch Intern Med 1985 Mar;145(3):577

Maslar I see **Lloyd RV**

Maslovitz A see **Hunt DR**

Mason AD Jr see **Lund T**

Mason AD Jr see **McManus AT**

Mason AM. Mobile intensive coronary care [letter] Lancet 1985 Mar 30;1(8431):749

Mason GR see **Waxman K**

Mason L see **Sandoval A**

Massain M, Ma DD, Boccadoro M, Gobio F, Gavarotti P, Diamond U, Pileri A. Decreased ecto-5'nucleotidase activity of peripheral blood lymphocytes in human monoclonal gammopathies: correlation with tumor cell kinetics. Blood 1985 Mar;65(3):530–4

Massaut J see **d'Hollander A**

Masse R see **Durval JC**

Massey EW, Paulson GW. Essential vocal tremor: clinical characteristics and response to therapy. South Med J 1985 Mar;78(3):316–7

Massie B see **Greenberg B**

Massimo C, Orazio A, Felice F. Bypass surgery in patients with intracranial stenotic lesions. Postoperative morbidity and angiographic findings. J Neurosurg 1985 Apr; 62(4):532–8

Mast JD. Device for carrying a physically handicapped child. Suggestion from the field. Phys Ther 1985 Mar;65(3):351

Masters JR see **Trejdosiewicz LK**

Masuda A, Shikasaki T, Nakahara M, Imaki T, Kiyosawa Y, Jibiki K, Demura H, Shizume K, Ling N. The effect of glucose on growth hormone (GH)-releasing hormone-mediated GH secretion in man. J Clin Endocrinol Metab 1985 Mar;60(3):523–6

Masui H see **Dharmasathaphorn K**

Masur H, Shelhamer J, Parrillo JE. The management of pneumonias in immunocompromised patients. JAMA 1985 Mar 22–29;253(12):1769–73

Masur H see **LaCamera DJ**

Masur H see **Lane HC**

Masur H see **Ognibene FP**

Matsuda D see **Lamprou N**

Matsugi MF, Neutze JM, Graham KJ, Hill DG, Kerr AR, Barratt-Boyes BG. Arrhythmia prophylaxis after aorta-coronary bypass. The effect of minidose propranolol. J Thorac Cardiovasc Surg 1985 Mar;89(3):439–43

Mato L see **Doyle H**

Matour JR, Farrell BJ, Chou SS, Gatmaan L. Reversible ipecac myopathy. Arch Neurol 1985 Feb;42(2):188–90

Mathé AA see **Davis BM**

Mather FJ see **Sutherland CM**

Mather IH see **Greenwalt DE**

Mathers NJ, Milner RD. Ultrasound and the diagnosis of Wilms' tumour [letter] Arch Dis Child 1985 Feb; 60(2):186–7

Mathesen BA see **Johnson FW**

Mathew RJ, Jack RA, West WS. Regional cerebral blood flow in a patient with multiple personality. Am J Psychiatry 1985 Apr;142(4):504–5

Mathews KP see **Stephen IK**

Mathews RA see **Fischer DR**

Mathewson JJ, Johnson PC, DuPont HL, Morgan DR, Thornton SA, Wood LV, Ericsson CD. A newly recognized cause of travelers' diarrhea: enteroadherent Escherichia coli. J Infect Dis 1985 Mar;151(3):471–5

Mathewson ZM, McCloskey BG, Evans AE, Russell CJ, Wilson C. Mobile coronary care and community mortality from myocardial infarction. Lancet 1985 Feb 23; 1(8426):441–4

Mathias CG, Robertson DB. Delayed hypersensitivity to a corticosteroid suspension containing methylprednisolone. Two cases of conjunctival inflammation after retrobulbar injection. Arch Dermatol 1985 Feb;121(2):258–61

Mathias CG. The cost of occupational skin disease [editorial] Arch Dermatol 1985 Mar;121(3):332–4

Mathias T see **Koch SE**

Mathog RH, Ragab MA. Temporalis muscle-galea flap in facial reanimation. Arch Otolaryngol 1985 Mar; 111(3):168–73

Mathog RH see **Godoy J**

Mathru M see **Sarvotham SS**

Mathur-Wagh U see **Barré-Sinoussi F**

Matitiau A see **Holoshitz J**

Matlib MA see **Schwartz A**

Matson FN see **Howard JM**

Matson FN see **McArthur KE**

Matsuda M, Yee RW, Edelhauser HF. Comparison of the corneal endothelium in an American and a Japanese population. Arch Ophthalmol 1985 Jan;103(1):68–70

Matsuda M see **Glasser DB**

Matsukado Y see **Miura M**

Matsumori A, Wang H, Abelmann WH, Crumpacker CS. Treatment of viral myocarditis with ribavirin in an animal preparation. Circulation 1985 Apr;71(4):834–9

Matsumoto K see **Terada N**

Matsumoto N see **Takahashi M**

Matsumoto S see **Kalbara M**

Matsumoto T, Tani E, Maeda Y, Natsume S. Amyloidomas in the cerebellopontine angle and jugular foramen. Case report. J Neurosurg 1985 Apr;62(4):592–6

Matsumura Y, Isokuma S, Hayakawa T, Kisaki T. Defective immune adherence receptors (CR1) on erythrocytes in autoimmune diseases: an association with HLA-Cw3. Arthritis Rheum 1985 Mar;28(3):349–51

Matsunaga RS. Westernization of the Asian eyelid. Arch Otolaryngol 1985 Mar;111(3):149–53

Matsunaga T see **Hirata K**

Matsuo S see **Barnhill RL**

Matsuoka LY see **Kornberg RL**

Matsuzawa T see **Takeda S**

Matsuzawa Y see **Nakajima T**

Mattas JA see **Becker-Mattes A**

Matthews DM see **McMurray J**

Matthews MJ see **Ihde DC**

Matthies HJ see **Cohen MI**

Matthys H see **Costabel U**

Mattie DR see **Norton WN**

Mattingly DA, Hopson CN, Kahn A 3d, Glassestras NJ. Aseptic loosening in metal-backed acetabular components for total hip replacement. A minimum five-year follow-up. J Bone Joint Surg [Am] 1985 Mar;67(3):387–91

Mattioli PL see **Di Mauro G**

Mattleman S see **Nastico P**

Mattox KL see **Bickell WH**

Mattson ME see **Byington RP**

Matsumoto K see **Kakinoe T**

Mauer AM see **Kitchingman GR**

Mauer M, Steffes M, Johnson E, Rich S, Hoogwerf B, Chavers B, Barbosa J. Skeletal muscle basement membrane in maturity-onset diabetes in the young. Diabetes 1985 Apr; 34(4):321–5

Mauer SM see **Chavers BM**

Mauersberger H, Witte PU. Disappearance of captopril-induced taste disturbance after substitution with angiotensin-converting-enzyme inhibitor HOE 498 [letter] Lancet 1985 Mar 2;1(8427):517–8

Maugis E see **Sitruk-Ware R**

Maumenee AE see **McDonnell PJ**

Maumenee AE see **Stark WJ**

Maumenee IH see **Murray TG**

Maurer K, Hopf HC, Lowitzsch K. Isometric muscle contraction in endocrine myopathies. Neurology 1985 Mar; 35(3):333–7

Maurice PD see **Jenkins S**

Maurizi CP. Influenza and mania: a possible connection with the locus ceruleus. South Med J 1985 Feb;78(2):207–9

Mauvais-Jarvis P see **Sitruk-Ware R**

Maw AR see **Davis AE**

Mawer SL. Pain relief for the terminally ill [letter] Lancet 1985 Feb 23;1(8426):463

Max MH see **Gaddy M**

Maxim BR see **Calhoun JG**

Maxwell MP see **Hearse DJ**

May C see **Cutler NR**

May CD. Are confusion and controversy about food hypersensitivity really necessary? J Allergy Clin Immunol 1985 Mar;75(3):329–33

May G see **Patterson DE**

May GR see **Baker HL Jr**

Mayberg MR see **Beyerl BD**

Mayer L, Werble T, Schwab JP, Johnson RP. The use of Ender nails in fractures of the tibial shaft. J Bone Joint Surg [Am] 1985 Mar;67(3):446–55

Mayer MM see **Rauen LE**

Maynard JE see **McMahon BJ**

Mayrent SL see **Buring JE**

Mazze RI, Rice SA, Baden JM. Halothane, isoflurane, and enflurane MAC in pregnant and nonpregnant female and male mice and rats. Anesthesiology 1985 Mar;62(3):339–41

Mazze RI, Lecky JH. The health of operating room personnel. Anesthesiology 1985 Mar;62(3):226–8

Meacock TJ see **Harrison TJ**

Mead A see **Fernandez LA**

Mead JF see **Chopra LJ**

Meade TW, Vickers MV, Thompson SG, Stirling Y, Haines AP, Miller GJ. Epidemiological characteristics of platelet aggregability. Br Med J [Clin Res] 1985 Feb 9; 290(6466):428–32

Meade TW see **Sagrue DD**

Meagher M see **Raghavan D**

Meaklin G see **Woods I**

Meaklin JL see **Morris JS**

Meals RA. Photography of the hand [letter] Plast Reconstr Surg 1985 Mar;75(3):443

Mearns MB see **Bye AM**

Mears DC see **Burk DL Jr**

Mechanic L see **Heimann TM**

Medawar C see **Herxheimer A**

Medenica M see **Esterly NB**

Medenis R see **Brown RT**

Meder JF see **Constans JP**

Medici TC, Unger S, Rieggar M. Smoking pattern of smokers with and without tobacco-smoke-related lung diseases. Am Rev Respir Dis 1985 Mar;131(3):385–8

Medina JA see **Cifuentes Delatte L**

Medina N see **Packer M**

Medoger TA see **Falanga V**

Meeker CI, Roth W. A tubal plug and clip method for female sterilization. Obstet Gynecol 1985 Mar;65(3):430–5

Meese R, Smitherman TC, Croft CH, Burger A, Nicod P. Effect of peripheral thyroid hormone metabolism on cardiac arrhythmias. Am J Cardiol 1985 Mar 1;55(6):849–51

Al-Mefty O, Fox JL, Reese MS. The empty sella: air-enhanced CT. Radiology 1985 Apr;155(1):253

Megalhães AV see **Marsden PD**

Megibow AJ, Balthazar EJ, Halstick DH, Naidich DP, Bosniak MA. CT evaluation of gastrointestinal leiomyomas and leiomyosarcomas. AJR 1985 Apr;144(4):727–31

Mehlman DJ see **Zabalgoitia-Reyes M**

Mehmel HC see **Mann JF**

Mehra V see **Andersson N**

Mehta K, Lopez-Berestein G, Moore WT, Davies PJ. Interferon-gamma requires serum retinoids to promote the expression of tissue transglutaminase in cultured human blood monocytes. J Immunol 1985 Apr;134(4):2053–6

Mehta K see **Lopez-Berestein G**

Mehta KA see **Bass JL**

Mehta PD, Patrick BA, Wisniewski HM. Specificity of oligoclonal IgG bands in sera from chronic relapsing experimental allergic encephalomyelitis guinea pigs. J Immunol 1985 Apr;134(4):2338–42

Mehta R see **Komuroglu SS**

Mehta R see **Lopez-Berestein G**

Meidell R, Marinelli P, Pettett G. Perinatal factors associated with early-onset intracranial hemorrhage in premature infants. A prospective study. Am J Dis Child 1985 Feb; 139(2):160–3

Meier B, Rutishauser W. Coronary pacing during percutaneous transluminal coronary angioplasty. Circulation 1985 Mar;71(3):557–61

Meier PR see **Pretorius DH**

Meijboom EJ, Horowitz S, Valdes-Cruz LM, Sahn DJ, Larson DF, Oliveira Lima C. A Doppler echocardiographic method for calculating volume flow across the tricuspid valve: correlative laboratory and clinical studies. Circulation 1985 Mar;71(3):551–6

Meilman H see **Felt A**

Meinertz T, Brandstätter A, Treuk D, Jähnchen E, Ostrowski J, Gärtner W. Relationship between pharmacokinetics and pharmacodynamics of mibolerone and its metabolites in humans. Am Heart J 1985 Mar;109(3 Pt 2):644–8

Meis JM see **Giraldo AA**

Meis PM, Rose JC, Swain M, Nelson LH. Gestational age alters fetal breathing response to intravenous insulin and intravenous glucose administration. Am J Obstet Gynecol 1985 Feb 15;151(4):438–40

Meisel A see **Miller RA**

Meisel A see **Munetz MR**

Meiss L. A new, fast surgical knot for skin closures. Plast Reconstr Surg 1985 Mar;75(3):428–9

Meistas M see **Zadik Z**

Mejias A see **Valenzuela GJ**

Melada GA see **Wunnelberg GG**

Melamed M see **Bander NH**

Melamed MR see **Klein FA**

Melamed S, Pei J, Pallaffito CA, Epstein DL. Q-switched neodymium-YAG laser trabeculopuncture in monkeys. Arch Ophthalmol 1985 Jan;103(1):129–33

Melamed Y see **Gozal D**

Melancon JT see **Bernstein SG**

Melbye M, Ingerslev J, Biggar RJ, Alexander S, Sarin PS, Goedert JJ, Zacharias E, Ebbesen P, Stenbjerg S. Anal intercourse as a possible factor in heterosexual transmission of HTLV-III to spouses of hemophiliacs [letter] N Engl J Med 1985 Mar 28;312(13):857

Melbye M see **Madhok R**

Melikian AP see **Lehmann CR**

Melis JA, Wijns W, Vanbutsele RJ, Robert A, De Coster P, Brasseur LA, Beckers C, Detry JM. Alternative diagnostic strategies for coronary artery disease in women: demonstration of the usefulness and efficiency of probability analysis. Circulation 1985 Mar;71(3):535–42

Melius CM, Melius L. The family physician and adoption. Am Fam Physician 1985 Feb;31(2):109–18 (13 ref.)

Melius L see **Melius CM**

Melino M see **Zauli D**

Mella GW see **Pedreira FA**

Mellinger GD, Balter MB, Uhlenhuth EH. Insomnia and its treatment. Prevalence and correlates. Arch Gen Psychiatry 1985 Mar;42(3):225–32

Mellion MB. Exercise therapy for anxiety and depression. 2. What are the specific considerations for clinical application? Postgrad Med 1985 Feb 15;77(3):91–3, 95, 98 (20 ref.)

Mellion MB. Exercise therapy for anxiety and depression. 1. Does the evidence justify its recommendation? Postgrad Med 1985 Feb 15;77(3):59–62, 66 (19 ref.)

Mellon WS. Analysis of hormone- and polynucleotide/histone-binding sites of the chicken intestinal 1,25-dihydroxyvitamin D3 receptor by means of proteolysis. Endocrinology 1985 Apr;116(4):1408–17

Melmed S, Neilson L, Slaniza S. Insulin suppresses rat growth hormone messenger ribonucleic acid levels in rat pituitary

tumor cells. Diabetes 1985 Apr;34(4):409–12
Mahnon KL see **Sanscol P**
Mahnon KL see **Strom BL**
Mainick JL see **Adler-Storthz K**
Mairose D see **Herzheimer A**
Mairose RJ see **Handlers JP**
Maltzer HY see **Lowy MT**
Maltzer HY see **Roos RP**
Malvin S see **Kitchingman GR**
Malvin SL see **Lanham GR**
Mamory JD. Lewis Thomas and William James [letter] N Engl J Med 1985 Mar 28;312(13):864–5
Manasche P, Escoruin M, Birkui P, Lavergne A, Fauchet M, Cousain P, Lorente P, Geyer RP, Piwnica A. Limitations of fluorocarbons in reducing myocardial infarct size. Am J Cardiol 1985 Mar 1;55(6):830–4
Manasche P see **Escoubet B**
Mandelsohn M see **Fitzgerald PA**
Mandelson EB, Fisher MR, Mintzer RA, Halwig JM, Greenberger PA. Roentgenographic and clinical staging of allergic bronchopulmonary aspergillosis. Chest 1985 Mar; 87(3):334–9
Mandelson R see **Dubner SJ**
Mandes JP see **Ulloa-Aguirre A**
Mandez R, Mandes RG, Iwaki YI, Kisukawa T, Bogaard TF, Self BA, Terasaki PI. Improved allograft survival in nonidentical living related donor transplants using donor-specific blood transfusions. J Urol 1985 Mar; 133(3):383–5
Mandes RG see **Mandez R**
Mandlewicz J, Liskowski P, Kerkhofs M, Desmedt D, Golstein J, Coghinchi G, Van Cantor E. Diurnal hypersecretion of growth hormone in depression. J Clin Endocrinol Metab 1985 Mar;60(3):505–12
Mandlewicz J. Genetic linkage in bipolar illness [letter] Am J Psychiatry 1985 Apr;142(4):520
Mandoun GR see **Eltches RW**
Manegas MA see **Dagan R**
Manendez-Botet C see **Butler JA**
Mange H see **Endo C**
Manken M, Sheps CG. Consequences of an oversupply of specialists. The case of neurology. JAMA 1985 Apr 5; 253(13):1926–8
Mankhaus PG, Reves JG, Kisuin I, Alvis JM, Govier AV, Samuelson PN, Lell WA, Hessling CE, Bradley E. Cardiovascular effects of esmolol in anesthetized humans. Anesth Analg 1985 Mar;64(3):327–34
Mansé T, Welsman K. Canestick lesion of vellus hair in Netherton's syndrome [letter] Arch Dermatol 1985 Apr; 121(4):451
Manson M, Poegel H, Katta V. Estradiol potentiation of gonadotropin-releasing hormone responsiveness in the anterior pituitary is mediated by an increase in gonadotropin-releasing hormone receptors. Am J Obstet Gynecol 1985 Feb 15;151(4):534–40
Mant LR, Stewart WB, Duncan CC. Beagle puppy model of intraventricular hemorrhage. Effect of superoxide dismutase on cerebral blood flow and prostaglandins. J Neurosurg 1985 Apr;62(4):563–9
Mantzer RL Jr see **Joob AW**
Manzel ML see **Schoolzel EP**
Marab JP see **Bigger JT Jr**
Marcado S see **Cardella JF**
Marcedes de Elejalde M see **Elejalde BR**
Marcer GD see **Canack BJ**
Marcer JC see **Castleden WM**
Marcer LJ see **Awadalla SG**
Marcer S see **Striegel G**
Meredith CG see **Brown MW**
Merhige K see **Axelrod JL**
Meriknegas KR, Lockman JF, Prasoff BA, Pauls DL, Weissman MM. Familial transmission of depression and alcoholism. Arch Gen Psychiatry 1985 Apr;42(4):367–72
Merillon JP see **Jullard JM**
Merin RG. Importance of anesthetic equivalence [letter] Anesth Analg 1985 Mar;64(3):381
Merino P see **Portillo DT**
Merion RM, Grestorex RA, Calne RY. Delayed acute rejection episodes in cyclosporine-treated renal transplant recipients. Ann Surg 1985 Apr;201(4):444–6
Merkel KD, Brown ML, Dewanjee MK, Fitzgerald RH Jr. Comparison of indium-labeled-leukocyte imaging with sequential technetium-gallium scanning in the diagnosis of low-grade musculoskeletal sepsis. A prospective study. J Bone Joint Surg [Am] 1985 Mar;67(3):465–76
Merkel KD, Miller NE, Merritt JL. Energy expenditure in patients with low-, mid-, or high-thoracic paraplegia using Scott-Craig knee-ankle-foot orthoses. Mayo Clin Proc 1985 Mar;60(3):165–8
Merlozzi VJ, Waite K, Last-Barney K, Mertelsmann R, Souza L, Boone T, Savage DM, Quinn D, O'Reilly RJ. Production and response to interleukin 2 in vitro and in vivo after bone marrow transplantation in mice. J Immunol 1985 Apr; 134(4):2426–30
Merrell RC see **Smith JH**
Merrick MV, Eastwood MA, Ford MJ. Is bile acid malabsorption underdiagnosed? An evaluation of accuracy of diagnosis by measurement of SeHCAT retention. Br Med J [Clin Res] 1985 Mar 2;290(6469):665–8
Merrigan D see **Hingson R**
Merrill EW see **Linden JN**
Merrill WH, Achuff SC, White RI Jr, Ross RS, Gott VL. Late false aneurysm following replacement of ascending aorta: the problem of the teflon graft in combination with a silk suture anastomosis. Ann Thorac Surg 1985 Mar; 39(3):271–4
Merritt DR see **Boddie AW Jr**
Merritt JC see **Fryczkowski AW**
Merritt JL see **Merkel KD**
Mertelsmann R see **Merlozzi VJ**
Merwin WH Jr, Barnes L, Myers EN. Unilocular cystic sebaceous lymphadenoma of the parotid gland. Arch Otolaryngol 1985 Apr;111(4):273–5
Meryhew NL, Messner RP, Wasilak KR, Ruquist OA. Assessment of mononuclear phagocytic system function by clearance of anti-D-sensitized erythrocytes: the role of complement. J Lab Clin Med 1985 Mar;105(3):277–81
Merz W see **Rhoton AL Jr**
Meschia G see **Johnson RL**
Meshnick S see **Hrushesky WJ**
Meshnushan JA see **Slavin RG**
Mesrobian HG, Kramer SA, Kelalis PP. Reoperative ureteroneocystostomy: review of 69 patients. J Urol 1985 Mar;133(3):388–90
Messeril PH see **Kobrin I**
Messin R. Exercise tolerance in coronary patients: randomized trial of two-week treatment with molsidomine versus placebo. Am Heart J 1985 Mar;109(3 Pt 2):667–9
Messmore H see **Moncada R**
Messmer RP see **Merzhew NL**
Master J see **Mondgil VK**
Metcalf JA see **O'Shea JJ**
Metcalf JS, Lee RE, Malm JC. Epidermotropic urothelial carcinoma involving the glans penis. Arch Dermatol 1985 Apr;121(4):532–4
Metcalfe DD see **Atkins FM**
Metcalfe J see **Morton MJ**
Metch BJ see **Daling JR**
Metter GE see **Kenney MM**
Metzker A see **Armoni M**
Meurman O see **Sarkkinen H**
Meyer GA see **Petty AM**
Meyer JP see **Wilbur AC**
Meyer JS, Kitagawa Y, Tanahashi N, Tachibana H, Kandela P, Cech DA, Clifton GL, Rose JE. Evaluation of treatment of normal-pressure hydrocephalus. J Neurosurg 1985 Apr; 62(4):513–21
Meyer PR see **Levine AM**
Meyer SA. The significance of the subendocardial infarction. Am Fam Physician 1985 Feb;31(2):123–6 (7 ref.)
Meyer SM see **Fraunfelder FT**
Meyer TW see **Anderson S**
Meyer zum Büschenfelde KH see **Staritz M**
Meyerovich J see **Shobet I**
Meyerovitz MF, Levin DC, Baxt LM. Superselective catheterization of small-caliber arteries with a new high-visibility steerable guide wire. AJR 1985 Apr; 144(4):785–6
Meyers J see **Sullivan M**
(Meynert T), Whitehouse PJ. Theodor Meynert: foreshadowing modern concepts of neuropsychiatric pathophysiology. Neurology 1985 Mar;35(3):389–91
Mezey E see **Mousavian SN**
Mihashan RS see **Nicolaides KH**
Michael AF see **Chavers BM**
Michael JR see **Kennedy TP**
Michael R see **Jain AK**
Michalek SM see **Eldridge JH**
Michaud L see **Neilson EG**
Michel J see **Elidan J**
Michel PL see **Jullard JM**
Michelmore HM see **Cooper DA**
Michels RG see **de Bustros S**
Michelson EL see **Frishman WH**
Michet CJ Jr, McKenna CH, Elveback LR, Kaslow RA, Kurland LT. Epidemiology of systemic lupus erythematosus and other connective tissue diseases in Rochester, Minnesota, 1950 through 1979. Mayo Clin Proc 1985 Feb; 60(2):105–13
Michie DD see **Frishman WH**
Michiels JJ, Abels J, Steketee J, van Vliet HH, Vuzevski VD. Erythromelalgia caused by platelet-mediated arteriolar inflammation and thrombosis in thrombocythemia. Ann Intern Med 1985 Apr;102(4):466–71
Micklewitz H see **Isner JM**
Mickon F see **Jennings HJ**
Mielk S, Mielette M. Injury prevention in the community: a systems approach. Pediatr Clin North Am 1985 Feb; 32(1):251–65
Mielk SH, Alpert JJ. The pediatrician as advocate. Pediatr Clin North Am 1985 Feb;32(1):243–9
Mickell JJ see **Mulroy JJ**
Mickey MR see **Cats S**
Mickle SJ see **Pao EM**
Mickache M see **Lager TA**
Miclette M see **Mielk S**
Micologhi TS see **Jhang JW**
Midgley FM see **Rosenquist GC**
Mietaschk A see **Hess H**
Miettinen M, Lehto VP, Virtanen I. Immunofluorescence microscopic evaluation of the intermediate filament expression of the adrenal cortex and medulla and their tumors. Am J Pathol 1985 Mar;118(3):360–6
Miettinen OS see **Strom BL**
Migeon CJ see **Libber SM**
Migita S see **Komatsu M**
Mignot L see **Dahan R**
Mihara Y see **Miura M**
Mihm FG see **Stevens JH**
Mikhail SH see **Day DL**
Mikhalidis DP, Jeremy JY, Barradas MA, Dandona P. Ethanol raises prostacyclin in vivo and in vitro [letter] Blood 1985 Mar;65(3):777
Mikolay L see **Altan N**
Miks V see **Kvale PA**
Milburn J Jr see **Carr BR**
Mildvan D see **Barré-Sinoussi F**
Milerad J, Lagercrantz H, Lagren O. Alveolar hypoventilation treated with medroxyprogesterone. Arch Dis Child 1985 Feb;60(2):150–5
Miles AJ see **Brandt CD**
Miles DJ see **Beach JE**
Miles HB see **Douglas RM**
Miles MS. Emotional symptoms and physical health in bereaved parents. Nurs Res 1985 Mar-Apr;34(2):76–81
Milewicz A see **Harwitz A**
Milgrom E see **Perrot-Applanat M**
Millc-Emili J see **Gottfried SB**
Miller DR see **Hague WM**
Miller DS see **Nicolaides KH**
Miller RP see **Barron JL**
Millard HD see **Shulman ST**
Millen JE, Glauser FL, Fairman RP. A comparison of physiological responses to percussive brain trauma in dogs and sheep. J Neurosurg 1985 Apr;62(4):587–91
Miller AE, Riegle GD. Progesterone and luteinizing hormone secretion following stress-induced interruption of constant estrus in aged rats. J Gerontol 1985 Mar;40(2):129–32
Miller B see **Hexworth B**
Miller BR. Neurotoxicity and vincristine [letter] JAMA 1985 Apr 12;253(14):2045
Miller BR see **Scott WR**
Miller CL. Deaths from measles in England and Wales, 1970–83. Br Med J [Clin Res] 1985 Feb 9;290(6466):443–4
Miller D see **Velos P**
Miller DC see **Scott WC**
Miller EW see **Loeffel SC**
Miller G, Grogan E, Fischer DK, Niedermann JC, Schooley RT, Heale W, Lenoir G, Liu CR. Antibody responses to two Epstein-Barr virus nuclear antigens defined by gene transfer. N Engl J Med 1985 Mar 21;312(12):750–5
Miller G see **Schubach WH**
Miller GJ see **Meade TW**
Miller GW Jr. The cocaine habit. Am Fam Physician 1985 Feb;31(2):173–6 (12 ref.)
Miller H, Miller B, Ryan SJ. Correlation of choroidal subretinal neovascularization with fluorescein angiography. Am J Ophthalmol 1985 Mar 15;99(3):263–71
Miller H see **Lewis JH**
Miller HI see **Ghosh PK**
Miller JD see **Ward JD**
Miller JH, Hayon IL. Bone scintigraphy in hypervitaminosis A. AJR 1985 Apr;144(4):767–8
Miller K see **Helvestou EM**
Miller MG, Ghoneim AT, Littlewood JM. Use of enoxacin in a patient with cystic fibrosis [letter] Lancet 1985 Mar 16;1(8429):646
Miller MW see **Lang P**
Miller NE see **Merkel KD**
Miller NH see **Taylor CB**
Miller ON see **Levine BS**
Miller RA, Schaffner KF, Meisel A. Ethical and legal issues related to the use of computer programs in clinical medicine. Ann Intern Med 1985 Apr;102(4):529–37 (60 ref.)
Miller RM see **Dudgeon BJ**
Miller SF see **Bollmeier JR**
Miller SN see **Hewlett D Jr**
Miller TL see **Katzberg RW**
Miller TP see **Grogan TM**
Miller V see **Ratcliffe JF**
Miller WJ, Sherman WM, Dodd H, Ivy JL. Influence of dietary carbohydrate on skeletal muscle glucose uptake. Am J Clin Nutr 1985 Mar;41(3):526–32
MillerB see **Miller H**
Milligan DR. Ordering tests in the United States and England [letter] JAMA 1985 Apr 5;253(13):1875
Millikan LE see **Puissegur-Lupo ML**
Millikan WJ Jr see **el-Khatheen MA**
Millington JT. Necrotizing fasciitis [letter] Am Fam Physician 1985 Mar;31(3):26, 30
Mills BA see **Clouse RE**
Mills C see **McCafferty GJ**
Mills EL see **Chemtob S**
Mills GB, Cheung RK, Grinstein S, Gelfand EW. Interleukin 2-induced lymphocyte proliferation is independent of increases in cytosolic-free calcium concentrations. J Immunol 1985 Apr;134(4):2431–5
Mills I, Sherwin JR. A comparison of the mechanisms of alpha-adrenergic inhibition of thyrotropin-stimulated adenosine 3',5'-monophosphate in cat, rat, mouse, hamster, beef, and pig tissues with the stimulatory effect of epinephrine on beef thyroid iodination: evidence for multiple, species-specific adrenergic mechanisms. Endocrinology 1985 Apr;116(4):1310–5
Mills J see **Dec GW Jr**
Mills PR see **Cunningham D**

Mills SE see Chandler JG
Mills WJ Jr see Schoene RB
Milner RD see Mathers NJ
Milstone DS see Hovee RC
Milstrey HR see Larkig DT
Milton GW see Urist MM
Milwidsky A see Hurwitz A
Minagoe S, Tei C, Kinoshiki A, Arikawa K, Nakamuso Y, Yoshimura H, Kashima T, Tanaka H. Noninvasive pulsed Doppler echocardiographic detection of the direction of shunt flow in patients with atrial septal defect: usefulness of the right parasternal approach. Circulation 1985 Apr; 71(4):745–53
Minaire P. HLA antigens [letter] Arch Phys Med Rehabil 1985 Mar;66(3):199
Minami Y see Terai M
Mindel A. Inosine pranobex for mucocutaneous herpes [letter] Lancet 1985 Mar 16;1(8429):631–2
Miner PJ see Kennay MM
Minoo Y see Amitai Y
Minkoff H, Schaffer RM, Delke I, Grunebaum AN. Diagnosis of intracranial hemorrhage in utero after a maternal seizure. Obstet Gynecol 1985 Mar;65(3 Suppl):22S–24S
Minna JD see Bunn PA Jr
Mino M, Kitagawa M, Nakagawa S. Red blood cell tocopherol concentrations in a normal population of Japanese children and premature infants in relation to the assessment of vitamin E status. Am J Clin Nutr 1985 Mar; 41(3):631–8
Miñón-Cifuentes JL see Cifuentes Delatte L
Minowada J see Sobol RE
Minton JP, Hoehn JL, Gerber DM, Horsley JS, Connolly DP, Salwan F, Fletcher WS, Cruz AB Jr, Gatchell FG, Oviedo M, et al. Results of a 400-patient carcinoembryonic antigen second-look colorectal cancer study. Cancer 1985 Mar 15;55(6):1284–90
Minton SA, Weinstein SA, Wilde CE 3d. An enzyme-linked immunoassay for detection of North American pit viper venoms. J Toxicol Clin Toxicol 1984;22(4):303–16
Mintun MA see Powers WJ
Mintz GS see Nestico P
Mintz GS see Ren JF
Mintz PD, Sullivan MF. Preoperative crossmatch ordering and blood use in elective hysterectomy. Obstet Gynecol 1985 Mar;65(3):389–92
Mintzer RA see Cohen MI
Mintzer RA see Mendelson EB
Miragliotta G see Fumarola D
Miranda B see Gutierrez Millet V
Mirelman D see Rubinstein E
Mirk P see Solbiati L
Mirsalimi SA see Loeffel SC
Mirsa M see Plitz JR
Mirvis DM see Sheffield LT
Misbach GA see Ivey TD
Mishell DR Jr. Current status of intrauterine devices [editorial] N Engl J Med 1985 Apr 11;312(15):984–5
Mishkin JD see Levine MS
Misiti J, Dasch GA. In vitro antigen-specific antibody response to the species-specific surface protein antigens of typhus group rickettsiae by human peripheral blood mononuclear cells: generation of an antigen-dependent suppressor T cell. J Immunol 1985 Apr;134(4):2689–94
Misra DN, Kunz HW, Gill TJ 3d. Analysis of class I MHC antigens in the rat by monoclonal antibodies. J Immunol 1985 Apr;134(4):2520–8
Mistarz JE. Nationally branded products come to health care. Hospitals 1985 Feb 16;59(4):64, 67
Mistarz JE. Multihospital systems target continuum of care strategy. Hospitals 1985 Mar 1;59(5):52, 56–7
Misumi S see Fukamachi A
Mita M, Borland K, Price JM, Hall PF. The influence of insulin and insulin-like growth factor-I on hexose transport by Sertoli cells. Endocrinology 1985 Mar;116(3):987–92
Mitch WE see Strair RK
Mitchell DC see Park TS
Mitchell J, Schulman H, Fleischer A, Farmakides G, Nadeau D. Meconium aspiration and fetal acidosis. Obstet Gynecol 1985 Mar;65(3):352–5
Mitchell JE, Hatsukami D, Eckert ED, Pyle RL. Characteristics of 275 patients with bulimia. Am J Psychiatry 1985 Apr;142(4):482–5
Mitchell ME, Rink RC. Urinary diversion and undiversion. Urol Clin North Am 1985 Feb;12(1):111–22 (73 ref.)
Mitchell N see Shepard N
Mitchell R see Leon CL
Mitchell RA see Duhn MS
Mitchell RS. Treatment of enuresis [letter] Can Med Assoc J 1985 Feb 15;132(4):320
Mitchell RS see Scott WC
Mittal PC see Andersson N
Mittemeyer BT see Bloom DA
Mittler R, Rao P, Otisi G, Westberg E, Newman W, Hoffmann M, Goldstein G. Activated human B cells display a functional IL 2 receptor. J Immunol 1985 Apr; 134(4):2393–9
Mittman C see Tiep BL
Miura M, Matsukado Y, Kodama T, Mihara Y. Clinical and histopathological characteristics of gonadotropin-producing pituitary adenomas. J Neurosurg 1985 Mar;62(3):376–82
Miura Y see Kaneko F
Miwatani T see Mizuno S
Miyamoto A see Fujii S
Miyashita H see White TT
Miyoshi S see Nakahara K
Misel SB see McKean DJ
Mizoguchi H see Oshima K
Mizoguchi H see Yamanouchi T
Mizruchi M see Gundberg CM
Mizuno S, Maki S, Honda T, Miwatani T, Arita K. Appearance in patients' sera of antibodies against purified antigen of Campylobacter jejuni and its relation to the bacterium-excreting period [letter] J Infect Dis 1985 Apr; 151(4):742
Mlasowsky B see Putzki H
Mosawad AH, River LP, Lin CC. Estrogen increases beta-adrenergic binding in the preterm fetal rabbit lung. Am J Obstet Gynecol 1985 Feb 15;151(4):514–9
Mosawad AH see Ismail MA
Mosawad AH see Thureson-Klein A
Moberg-Sarver P. Hospice Medicare benefit: more comments [letter] Postgrad Med 1985 Mar;77(4):46, 50–2
Mochaaty PZ see Contreras M
Mock MB, Roeder GS, Schaff HV, Holmes DR Jr, Vlietstra RE, Smith HC, Gersh BJ. Percutaneous transluminal coronary angioplasty versus coronary artery bypass. Isn't it time for a randomized trial? N Engl J Med 1985 Apr 4;312(14):916–9
Modai D see Tieder M
Modell B. Chorionic villus sampling. Evaluating safety and efficacy. Lancet 1985 Mar 30;1(8431):737–40
Modell M see Harding JM
Modic MT see Aguila LA
Modlin RL, Bakke AC, Vaccaro SA, Horwitz DA, Taylor CR, Rea TH. Tissue and blood T-lymphocyte subpopulations in erythema nodosum leprosum. Arch Dermatol 1985 Feb;121(2):216–9
Moertel CG see Callihan SA
Moesinger AC see Fox HE
Mofenson HC, Greensher J. Management of the choking child. Pediatr Clin North Am 1985 Feb;32(1):183–92
Mofenson HC see Greensher J
Moffat FL, Gilas T, Calhoun K, Falk M, Dalfen R, Rotstein LE, Makowka L, Howard V, Laing D, Venturi D, et al. Further experience with regional radiofrequency hyperthermia and cytotoxic chemotherapy for unresectable hepatic neoplasia. Cancer 1985 Mar 15;55(6):1291–5
Moffat M see Pavone E
Mogani H see Yoshizaine T
Mogilner BM see Yemini M
Mohanarubun K see Joglekar M
Moha RC see Davis BM
Mohseinfar Z, Ross MD, Waxman A, Goldbach P, Koerner SK. Changes in distribution of lung perfusion and ventilation at rest and during maximal exercise. Chest 1985 Mar;87(3):359–62
Mokoena T, Gordon S. Human macrophage activation. Modulation of mannosyl, fucosyl receptor activity in vitro by lymphokines, gamma and alpha interferons, and dexamethasone. J Clin Invest 1985 Feb;75(2):624–31
Mokri B see Peterson RC
Molinatti PA, Scheithauer BW, Randall RV, Laws ER Jr. Metastasis to pituitary adenoma. Arch Pathol Lab Med 1985 Mar;109(3):287–9
Molitch M see Sokal S
Molitch ME, Elton RL, Blackwell RE, Caldwell B, Chang RJ, Jaffe R, Joplin G, Robbins RJ, Tyson J, Thorner MO. Bromocriptine as primary therapy for prolactin-secreting macroadenomas: results of a prospective multicenter study. J Clin Endocrinol Metab 1985 Apr;60(4):698–705
Molitch ME see Abe H
Möllby R see Aronsson B
Möller M, Ekstrand J, Oberg B, Gillquist J. Duration of stretching effect on range of motion in lower extremities. Arch Phys Med Rehabil 1985 Mar;66(3):171–3
Möller TR see Olsson H
Molleston J see Bell MJ
Mollin DL see Burman JF
Mollinger LA see Murray MP
Mollitt DL see Golladay ES
Mollitt DL see Petrino RA
Molnár P see Hegedüs K
Mombelli G see Francioli P
Momeni J see Rahber F
Momma K see Terai M
Monaco G see Pignata C
Monaghan JM see Evans AS
Monahan RA see Dvorak AM
Moncada R, Williams V, Fareed J, Menmoore H. Thoracic splenosis. AJR 1985 Apr;144(4):705–6
Monden Y see Nakahara K
Al-Mondhiry H, Pierce WS, Pennock JL. Platelet release in coronary heart disease: effect of antiplatelet drugs and coronary artery bypass graft. J Lab Clin Med 1985 Mar; 105(3):397–402
Mongan P see Hornsby JL
Monos DS see Lal RB
Monsees B, Destouet JM, Murphy WA, Resnick D. Pressure erosions of bone in rheumatoid arthritis: a subject review. Radiology 1985 Apr;155(1):53–9
Monson JR, Courtney DF, Jones NA, Kester RC. Cannibalization of a gore-tex aortohepatic graft by the duodenum. Br J Surg 1985 Feb;72(2):101
Montag DM see Humphrey CD
Montagnier L see Barré-Sinoussi F
Montagnier L see Bolteux F
Montagnier L see Rosenbaum W
Montagne E see Fisher B
Montague TJ see Sutherland DJ
Montanari G see Furlanut M
Montefusco PP see Goins AC
Montelro ML see Imes RK
Montes J see Rosales FJ
Montgomery CK see Dake MD
Montgomery CK see Gooding GA
Montz FJ see Clark SL
Moody ES see Bleich HL
Moody FG see Coelho JC
Mook PH see Fontijne WP
Moon HK, Dowden RV. Lumbar hernia after latissimus dorsi flap. Plast Reconstr Surg 1985 Mar;75(3):417–9
Moore BW see Douglas RM
Moore DE see Daling JR
Moore F see Clark CG
Moore JG see Humphries RK
Moore JR see Young ID
Moore KE see Demarest KT
Moore M, McNamara TR, Johnson J. Elevated bleeding time and epistaxis associated with piperacillin therapy [letter] South Med J 1985 Mar;78(3):363
Moore MA see Sieua S
Moore RA, Allen MC, Wood PJ, Rees LH, Sear JW. Peri-operative endocrine effects of etomidate. Anaesthesia 1985 Feb;40(2):124–30
Moore RN see Prymowicz D
Moore TC, Cobo JC. Massive symptomatic cystic hygroma confined to the thorax in early childhood. J Thorac Cardiovasc Surg 1985 Mar;89(3):459–62
Moore WT see Mehta K
Moore WT Jr see Lin WK
Moore WV see Kover K
Moorehead C see Gidding SS
Moorhead JF see Gross ML
Mooy J see Rahn KH
Mor V, Gutkin CE, Sherwood S. The cost of residential care homes serving elderly adults. J Gerontol 1985 Mar; 40(2):164–71
Morabito A see Landi G
Morales WJ, Stroup M. Intracranial hemorrhage in utero due to isoimmune neonatal thrombocytopenia. Obstet Gynecol 1985 Mar;65(3 Suppl):20S–21S
Moran DT, Jafek BW, Rowley JC 3d, Eller PM. Electron microscopy of olfactory epithelia in two patients with anosmia. Arch Otolaryngol 1985 Feb;111(2):122–6
Moran PR see Wolfman NT
Moran R see Wolfman NT
Morea M see Zanna C
Moreau N see Gutmann L
Moree NA. New drugs. Hands-on experience. Am J Nurs 1985 Mar;85(3):252–9
Morel G, Leroux P, Pelletier G. Ultrastructural autoradiographic localization of somatostatin-28 in the rat pituitary gland. Endocrinology 1985 Apr;116(4):1615–20
Morel G see Aubert ML
Moreno M see Garcia-Fernandez MA
Moreno DM. Zoster after exposure to varicella-zoster virus [letter] JAMA 1985 Mar 22–29;253(12):1722–3
Moretta L see Lopez-Botet M
Moretti C see Fabbri A
Morey SH see Grim LC
Morgan C. Confidentiality in a case-report [letter] Lancet 1985 Mar 16;1(8429):644
Morgan DO, Roth RA. Plate binding assay for monoclonal anti-receptor antibodies. Endocrinology 1985 Mar; 116(3):1224–6
Morgan DR see Mathewson JJ
Morgan EH see Hebbert D
Morgan EL, Hobbs MV, Weigle WO. Lymphocyte activation by the Fc region of immunoglobulin. I. Role of prostaglandins in the down regulation of Fc fragment-induced polyclonal antibody production. J Immunol 1985 Apr;134(4):2247–53
Morgan G, Levinsky RJ. Monoclonal antibodies in diagnosis and treatment. Arch Dis Child 1985 Feb;60(2):96–8
Morgan GR see Trotter GA
Morgan JJ see Feneley MP
Morgan KJ, Stalts VJ, Stampley GL. Soft drink consumption patterns of the U.S. population. J Am Diet Assoc 1985 Mar;85(3):352–4
Morgan M, Whitwam JG. Althesin [editorial] Anaesthesia 1985 Feb;40(2):121–3
Morgan MY see Jeffrey G
Morgan NE see Levine LE
Morgan PP. Scientific editorials—a precious and scarce element in medical journals (editorial). Can Med Assoc J 1985 Feb 15;132(4):315
Morgan PP. Dr. Lucid's word rounds: putting in a good word for some good words. Can Med Assoc J 1985 Mar 1;132(5):504–5
Morgan PP. Randomized clinical trials need to be more clinical [editorial] JAMA 1985 Mar 22–29;253(12):1782–3
Morgan RJ see Cunningham D
Morgan WP, Jenkins N, Lewis P, Aubrey DA. Management of obstructing carcinoma of the left colon by extended right hemicolectomy. Am J Surg 1985 Mar;149(3):327–9

Morgenstern V see **Benhamou J**
Mori J see **Omata M**
Mori M see **Kaneko F**
Morimoto S see **Kiyoshi T**
Morin JD. Ophthalmology in Canada. Arch Ophthalmol 1985 Jan;103(1):134–7
Moring AF see **Young RA**
Morlondo P, Travaglini P, Nissim M, Costi A, Faglia G. Bromocriptine treatment of microprolactinomas: evidence of stable prolactin decrease after drug withdrawal. J Clin Endocrinol Metab 1985 Apr;60(4):764–72
Morisaki I see **Eldridge JH**
Morison WL see **Robinson HN**
Morita S, Latta W, Hembre K, Saider MT. Accumulation of methane, acetone, and nitrogen in the inspired gas during closed-circuit anesthesia. Anesth Analg 1985 Mar; 64(3):343–7
Morley JE, Levine AS. Appetite regulation. Modern concepts offering food for thought. Postgrad Med 1985 Feb 15; 77(3):42–8, 52–4 (31 ref.)
Morley JE see **Levine AS**
Morobuchi T see **Numazaki K**
Morrey BF, Askew LJ, An KN, Dobyns JH. Rupture of the distal tendon of the biceps brachii. A biomechanical study. J Bone Joint Surg [Am] 1985 Mar;67(3):418–21
Morris AH see **Elliott CG**
Morris DJ see **Trachewsky D**
Morris DL, Greenberg SD, Lawrence EC. Immune responses in asbestos-exposed individuals [editorial] Chest 1985 Mar; 87(3):278–80
Morris DL, Dykes PW, Marriner S, Bogus J, Burrows F, Skeoe-Smith H, Clarkson MJ. Albendazole—objective evidence of response in human hydatid disease. JAMA 1985 Apr 12;253(14):2053–7
Morris HA see **Nordin BE**
Morris J see **Freedman SB**
Morris J see **Onik G**
Morris JL, Johnson CF, Cleave M. To report or not to report. Physicians' attitudes toward discipline and child abuse. Am J Dis Child 1985 Feb;139(2):194–7
Morris JS, Meakins JL, Christou NV. In vivo neutrophil delivery to inflammatory sites in surgical patients. Correlation with in vitro neutrophil chemotaxis and adherence. Arch Surg 1985 Feb;120(2):205–9
Morris L see **Spitz AM**
Morris P see **Woods I**
Morris PJ see **Janco RL**
Morris RG see **Benvenisto GL**
Morris S see **Boryslewicz LK**
Morris T see **Pettingale KW**
Morrison EA see **Rose G**
Morrison MF see **Gonzales JJ**
Morrison RT see **Lazar RM**
Morse M see **Beal GJ**
Morse MJ see **Huffman JL**
Morse SS, Saiderman KW, Galloway S, Rapoport S, Ross GR, Glickman MG. Hepatoma, arterioportal shunting, and hyperkinetic portal hypertension: therapeutic embolization. Radiology 1985 Apr;155(1):77–82
Morson BC see **Whiteway J**
Mortensen JD see **Elliott CG**
Mortenson EW see **Navia TR**
Mortimer EA Jr see **Kumar ML**
Mortimer PP see **Vandervelde EM**
Mortimer PP see **White DG**
Morton AP, Hanson PJ, Dockray GJ. Elevated serum and antral gastrin in obese (ob/ob) mice. Gastroenterology 1985 Apr;88(4):945–50
Morton DL see **Sondak VK**
Morton MJ, Paul MS, Metcalfe J. Exercise during pregnancy. Med Clin North Am 1985 Jan;69(1):97–108
Morton SJ see **Zarbin MA**
Morton-Kute L. Rubella vaccine and facial paresthesias [letter] Ann Intern Med 1985 Apr;102(4):563
Moser HW see **Zarbin MA**
Moser K see **Jakesz R**
Moser RJ see **Anderson JP**
Moses J see **Cox DJ**
Moses JW see **Tamari I**
Moses LE. Statistical concepts fundamental to investigations. N Engl J Med 1985 Apr 4;312(14):890–7
Moses S see **Hadari I**
Mosheil AN see **Jawitz JC**
Moskopp D. AIDS with central nervous system toxoplasmosis [letter] J Neurosurg 1985 Mar;62(3):459–60
Moskowitz A see **Sokol S**
Moskowitz E. Reflex sympathetic dystrophy [letter] Arch Phys Med Rehabil 1985 Mar;66(3):199
Moskowitz MA, Hesrikson BM. Trigeminovascular neurons and the arteritis complicating herpes zoster ophthalmicus [letter] Neurology 1985 Mar;35(3):444
Moskowitz RW see **Richter DE**
Moss AA see **Gooding GA**
Moss AJ see **Case RB**
Moss F see **Taylor-Papadimitriou J**
Moss MA see **Holzbecher MD**
Moussalyi MD, de Laforest PG, Guilbot F, Kallil G, Ntyame E, Larroque V, Fellous M, Tauzer J. Agar human T cell colony growth promoted by a B + null cell-derived lymphokine distinct from IL 2. J Immunol 1985 Apr; 134(4):2400–4
Mousman J see **Laboc G**
Most AS see **Williams DO**
Mostafa SM see **Ward RM**
Mueller MW, Gebhardt BM, Hamilton AM, Kaufman HE. Penetration of topical cyclosporine into the rabbit cornea, aqueous humor, and serum. Arch Ophthalmol 1985 Jan; 103(1):101–2
Motoyama M see **Araki S**
Motulsky AG see **Burke W**
Motyl H see **Gardos OJ**
Moudgil VK, Eessalu TE, Buchou T, Renoir JM, Mester J, Baulieu EE. Transformation of chick oviduct progesterone receptor in vitro: effects of hormone, salt, heat, and adenosine triphosphate. Endocrinology 1985 Apr; 116(4):1267–74
Moulin D, Bertrand JM, Buts JP, Nyssabaus M, Otte JB. Upper airway lesions in children after accidental ingestion of caustic substances. J Pediatr 1985 Mar;106(3):408–10
Moulton J see **Fodor J 3d**
Mouna M see **Azalaoui I**
Mouna MA see **Bhatnagar SK**
Mounsavina SN, Becker RC, Piepmeyer JL, Mezey E, Bozian RC. Serum gamma-glutamyl transpeptidase and chronic alcoholism. Influence of alcohol ingestion and liver disease. Dig Dis Sci 1985 Mar;30(3):211–4
Mouton RP see **van den Broek PJ**
Mowat AP see **Larcher VF**
Mowat DL, White C. Medical examination of school entrants: later school problems and absenteeism of attenders and non-attenders. Am J Public Health 1985 Apr;75(4):395–6
Moya F, Grannum P, Pinto K, Bracken M, Kadar N, Hobbins JC. Ultrasound assessment of the postmature pregnancy. Obstet Gynecol 1985 Mar;65(3):319–22
Mtshali Z see **Levuso FM**
Mu-Mu-Khin see **Khin MU**
Mueller CB. Surgery for breast cancer. Less may be as good as more [editorial] N Engl J Med 1985 Mar 14; 312(11):712–4
Mueller GL see **Rosener CA 2d**
Mueller MR see **Silvers LJ**
Mueller PR see **Butch RJ**
Mufson MA, Hughey D, Lydick E. Type-specific antibody responses of volunteers immunized with 23-valent pneumococcal polysaccharide vaccine [letter] J Infect Dis 1985 Apr;151(4):749–50
Mughal M, White R, Pettit S. An atraumatic method of tunnelling cuffed central venous catheters. Br J Surg 1985 Feb;72(2):127
Muhiddin KA, Turner P, Blackett A. Effect of flecainide on cardiac output. Clin Pharmacol Ther 1985 Mar;37(3):260–3
Muir AL see **Bean M**
Mukherjee AB see **Evans MI**
Mukherjee AB see **Roeckiein B**
Mukherjee S, Wisniewski A, Bilder R, Sackeim HA. Possible association between tardive dyskinesia and altered carbohydrate metabolism [letter] Arch Gen Psychiatry 1985 Feb;42(2):205
Mulay S, Congote LF. Influence of maternal diabetes in rats on hemoglobin synthesis and uridine uptake by fetal liver cells. Diabetes 1985 Mar;34(3):212–6
Mulcahy R see **Kushi LH**
Mulhearn B see **Kaye M**
Mulholland MW, Magallanes F, Bonnick M, Delaney JP. The role of luminal pH in production of gastrin cell hyperplasia in the rat. Surgery 1985 Mar;97(3):308–15
Mulivor RA, Boccelli D, Harris H. Quantitative analysis of alkaline phosphatases in serum and amniotic fluid: comparison of biochemical and immunologic assays. J Lab Clin Med 1985 Mar;105(3):342–8
Mullen GM see **Sriram R**
Muller DP see **Bye AM**
Müller J, Skakkebaek NE, Ritzén M, Plöen L, Petersen KE. Carcinoma in situ of the testis in children with 45,X/46,XY gonadal dysgenesis. J Pediatr 1985 Mar;106(3):431–6
Muller JY see **Boiteux F**
Muller R see **Geller SA**
Mullican K see **Vannatta JB**
Mullie MA, Sanders MD. Scleral canal size and optic nerve head drusen. Am J Ophthalmol 1985 Mar 15;99(3):356–9
Mullins RJ, Stone HH, Dunlop WE, Strom PR. Hepatic trauma: evaluation of routine drainage. South Med J 1985 Mar;78(3):259–61
Mullis RM see **Robbins JC**
Mulloy MK see **Diamond MP**
Mulroy JJ, Mickell JJ, Tong TK, Pollock JM. Postictal pulmonary edema in children. Neurology 1985 Mar; 35(3):403–5
Munakata T, Semba U, Shibuya Y, Kuwano K, Akagi M, Arai S. Induction of interferon-gamma production by human natural killer cells stimulated by hydrogen peroxide. J Immunol 1985 Apr;134(4):2449–55
Munday S see **Gray-Donald K**
Mundy GR see **Valentin-Opran A**
Munetz MR, Lidz CW, Meisel A. Informed consent and incompetent medical patients. J Fam Pract 1985 Mar; 20(3):273–9
Munitz A see **Sumner TE**
Munitz HA see **Ott DJ**
Muñoz J see **Gardella S**
Muñoz J see **Serrallach N**
Munro A see **Weber JN**
Munro HN see **Skillman JJ**
Munro IR see **Parkes LG**
Munson ES. Subjective evaluation of anesthesia textbooks: relation to currency. Anesth Analg 1985 Mar;64(3):362–4
Murad T see **Cohen MI**
Muramatsu SK see **Feldon SE**
Muramoto M see **Chiba Y**
Murano G see **Narayan RK**
Murata K see **Toyoda N**
Murata Y, Saruo DH, Horwitz AL, Lecocq R, Adas DP, Knowles BB, Refetoff S. Characterization of thyroxine-binding globulin secreted by a human hepatoma cell line. J Clin Endocrinol Metab 1985 Mar;60(3):472–8
Murchison LE. Hyperlipidaemia. Br Med J [Clin Res] 1985 Feb 16;290(6467):535–8
Murias CG, Rosen JH. Sequence of pathologic changes in the airway mucosa of guinea pigs during ozone-induced bronchial hyperreactivity. Am Rev Respir Dis 1985 Mar; 131(3):314–20
Murnane MR see **Nahmias NS Jr**
Murphree AL see **Costin G**
Murphy BD, Rajkumar K, McKibbin PE, Macdonald GJ, Behr MM, Griswick DL. The effects of hypophysectomy and administration of pituitary hormones on luteal function and uptake of high density lipoproteins by luteinized ovaries and adrenals of the rat. Endocrinology 1985 Apr; 116(4):1587–97
Murphy BE see **Carriero R**
Murphy BR see **Betts RF**
Murphy CH see **McSweeney MB**
Murphy D see **Lorch V**
Murphy DL see **Buchsbaum MS**
Murphy JH see **Trueg WE**
Murphy LC, Sutherland RL. Differential effects of tamoxifen and analogs with nonbasic side chains on cell proliferation in vitro. Endocrinology 1985 Mar;116(3):1071–8
Murphy M see **Edwards M**
Murphy RF see **Trusberg KG**
Murphy RP see **Tavris DR**
Murphy S see **Stoll D**
Murphy SA see **Cowan ME**
Murphy SB see **Kitchingman GR**
Murphy WA see **Monsees B**
Murray BE, Levine MM, Cordano AM, D'Ottone K, Jayanetra P, Kopecko D, Pan-Urae R, Prensil I. Survey of plasmids in Salmonella typhi from Chile and Thailand. J Infect Dis 1985 Mar;151(3):551–5
Murray BJ. The early diagnosis of Campylobacter enteritis by wet-mount examination. J Fam Pract 1985 Mar; 20(3):305–8
Murray DG see **Webster DA**
Murray GB see **Griffith JL**
Murray JF. Treatment of acute total atelectasis. Use of a double lumen tube. Anaesthesia 1985 Feb;40(2):158–62
Murray MP, Jacobs PA, Gore DR, Gardner GM, Mollieger LA. Functional performance after tibial rotationplasty. J Bone Joint Surg [Am] 1985 Mar;67(3):392–9
Murray TG, Green WR, Maumenee IH, Kopits SE. Spondyloepiphyseal dysplasia congenita. Light and electron microscopic studies of the eye. Arch Ophthalmol 1985 Mar;103(3):407–11
Muscato MS see **Smith JP**
Musher DM see **Young EJ**
Muss HB see **Atkins JN**
Mustard JF see **Packham MA**
Mutchinick O see **Ulloa-Aguirre A**
Mutz I see **Goring U**
Myers BD see **Strober S**
Myers EN see **Marwin WH Jr**
Myers RA. Hyperbaric oxygen therapy in clostridial infection [letter] South Med J 1985 Feb;78(2):227–8
Myers RA, Bray P. Delayed treatment of serious decompression sickness. Ann Emerg Med 1985 Mar; 14(3):254–7
Myklebust B see **Barolat-Romana G**
Myklebust JB see **Barolat-Romana G**
Mylotte MJ see **Lansky DM**
Myo-Khin see **Khin MU**
Myslobodsky MS, Tomer R, Holden T, Kempler S, Sigal M. Cognitive impairment in patients with tardive dyskinesia. J Nerv Ment Dis 1985 Mar;173(3):156–60

N

Nabseth DC see **Gerner SG**
Nadeau D see **Mitchell J**
Nadell J see **Reynolds JE**
Nademanee K see **Singh BN**
Naden RP, Iltis CA, Arant BS Jr, Gant NF Jr, Rosenfeld CR. Hemodynamic effects of indomethacin in chronically instrumented pregnant sheep. Am J Obstet Gynecol 1985 Feb 15;151(4):484–94
Nadji M see **Barnhill RL**
Nadler LM see **Anderson KC**
Nadler LM see **Boyd AW**
Nadler LM see **Freedman AS**
Naftolin F see **Saito Y**
Nagafuchi Y, Hobbs KE, Thomas HC, Scheuer PJ. Expression of beta-2-microglobulin on hepatocytes after liver transplantation. Lancet 1985 Mar 9;1(8428):551–4
Nagase M, Ueda K, Suzuki I, Nakajima T. Spontaneous regeneration of the condyle following hemimandibulectomy by disarticulation. J Oral Maxillofac Surg 1985 Mar;43(3):218–20

Nagasaki Y see **Fukunaga A**
Nagata S see **Yusui A**
Nagata S see **Yutani C**
Nagaya H. Induction of antigen-specific suppressor cells in patients with hay fever receiving immunotherapy. J Allergy Clin Immunol 1985 Mar;75(3):388–94
Nagel RL, Fabry ME, Pagnier J, Zohoun I, Wajcman H, Bardakdjian V, Labie D. Hematologically and genetically distinct forms of sickle cell anemia in Africa. The Senegal type and the Benin type. N Engl J Med 1985 Apr 4; 312(14):880–4
Nagy E, Friesen HG, Sehon AH, Berczi I. Immunomodulation in rats by transplantable anterior pituitary tumors. Endocrinology 1985 Mar;116(3):1117–22
Nagy F see **Pantoja E**
Nagy I, Makara GB, Horváth G, Rappay G, Kurcz M, Bajusz S. Tripeptide aldehyde protease inhibitors may depress in vitro prolactin and growth hormone release. Endocrinology 1985 Apr;116(4):1426–32
Nagy SM see **Goraltwala ME**
Nahman NS Jr, Muruma MR, Knabl WD, Hebert LA, Neff JC, Bay WH. Light-chain proteinuria: spurious false-negative reaction to sulfosalicylic acid [letter] Ann Intern Med 1985 Apr;102(4):537–8
Naiditch DP see **Magilow AJ**
Nair FV see **Stevens CE**
Najarian JS see **Bantle JP**
Najarian JS see **Chavers BM**
Nakagawa H, Ohtaki S. Thyroxine (T4) release from thyroglobulin and its T4-containing peptide by thyroid thiol proteases. Endocrinology 1985 Apr;116(4):1433–9
Nakagawa S see **Mino M**
Nakagawa T see **Echizenya K**
Nakahara K, Maeden Y, Ohno K, Miyoshi S, Maeda H, Kawashima Y. A method for predicting postoperative lung function and its relation to postoperative complications in patients with lung cancer. Ann Thorac Surg 1985 Mar; 39(3):260–5
Nakahara M see **Maeda A**
Nakajima T, Fujioka S, Tokunaga K, Hiroba K, Matsuzawa Y, Tarui S. Noninvasive study of left ventricular performance in obese patients: influence of duration of obesity. Circulation 1985 Mar;71(3):481–6
Nakajima T see **Nagase M**
Nakajima Y see **Ishikawa T**
Nakamura E see **Tsukamura M**
Nakamura M see **Hiraoka T**
Nakamura RM, Rippey JH. Quality assurance and proficiency testing for autoantibodies to nuclear antigen. Arch Pathol Lab Med 1985 Feb;109(2):109–14
Nakamura T, Yanagihara R, Gibbs CJ Jr, Gajdusek DC. Immune spleen cell–mediated protection against fatal Hantaan virus infection in infant mice. J Infect Dis 1985 Apr;151(4):691–7
Nakamura Y see **Ogasahara S**
Nakamura Y see **Okada M**
Nakanishi T, Takao A, Nakazawa M, Endo M, Niwa K, Takahashi Y. Mucocutaneous lymph node syndrome: clinical, hemodynamic and angiographic features of coronary obstructive disease. Am J Cardiol 1985 Mar 1; 55(6):662–8
Nakanishi T see **Tarui M**
Nakao S see **Sakurai S**
Nakao T see **Nanazaki K**
Nakatsuka T see **Neligan P**
Nakazawa M see **Nakanishi T**
Nakazono Y see **Minagoe S**
Nalbandian H, Sheth N, Dietrich R, Georgiou J. Intestinal ischemia caused by cocaine ingestion: report of two cases. Surgery 1985 Mar;97(3):374–6
Nalin DR. Death of child submitted to uvulectomy for diarrhoea [letter] Lancet 1985 Mar 16;1(8429):643
Nanceklevill EA see **Challis JR**
Nandi S see **Imagawa W**
Nanji AA, Greenway DC. Falsely raised plasma digoxin concentrations in liver disease. Br Med J [Clin Res] 1985 Feb 9;290(6466):432–3
Naukarvis A see **Ward G**
Naot Y see **Levin D**
Napke E, Stevens DG. More on excipients and additives [letter] Can Med Assoc J 1985 Mar 1;132(5):509
Naraghipour H see **Beg RA**
Narahara KA, Shapiro W, Wolfky I, Park J. Hemodynamic actions of bepridil during treatment of stable angina pectoris. Am J Cardiol 1985 Mar 15;55(7):55C–58C
Narahara M see **Imes RK**
Narain JP, Farrell JB, Lofgren JP, Gunn RA. Imported measles outbreak in a university. Am J Public Health 1985 Apr;75(4):397–8
Narang PK see **Cutler NR**
Narayan RK, Narayan TM, Katz DA, Kornblith PL, Marmor G. Lysis of intracranial hematomas with urokinase in a rabbit model. J Neurosurg 1985 Apr;62(4):580–6
Narayan RK, Becker DP. Selection of patients for ICP monitoring [letter] J Neurosurg 1985 Apr;62(4):624–5
Narayan TM see **Narayan RK**
Narano T, Tsuchida A, Ogawa S, Yano S, Maekawa T. Selective glomerular thrombosis in rats induced by combined injections of nephrotoxic antiserum and lipopolysaccharide. J Lab Clin Med 1985 Feb;105(2):146–56
Nasca RJ. Segmental spinal instrumentation. South Med J 1985 Mar;78(3):303–9
Nash CL Jr see **Richter DE**
Nashef L see **Whicher JT**
Nasrallah HA see **Coffman JA**
Nasrallah SM, Tommaso CL, Stapleton RT, Backhaus EA. Primary esophageal motor disorders: clinical response to nifedipine. South Med J 1985 Mar;78(3):312–5
Nassberger L. Hepatotoxicity due to disulfiram. J Toxicol Clin Toxicol 1984;22(4):403–8
Nasse H see **Larbig DT**
Nasser S see **Abdalla S**
Nasser WK see **Slack JD**
Natalson BH. Neurocardiology. An interdisciplinary area for the 80s. Arch Neurol 1985 Feb;42(2):178–84 (88 ref.)
Nath KA see **Bantle JP**
Nathan C see **Cedard L**
Nathan DM, Madsack SF, Delahanty L. Programming pre-exercise snacks to prevent post-exercise hypoglycemia in intensively treated insulin-dependent diabetics. Ann Intern Med 1985 Apr;102(4):483–6
Nathan LE Jr see **Small IA**
Nathan R see **Youssoufi MK**
Nathan RG, Kinney JL. Long-term dependence on antidepressants [letter] Am J Psychiatry 1985 Apr; 142(4):524
Nathanielsz PW see **Figueroa JP**
Nathanson L see **Kulkarni GA**
Nathanson RM see **Gorzynski TJ**
Natiella JR see **Margarone JE**
Natsume S see **Matsumoto T**
Natsumo-Sakai S, Sudoh K, Kaidoh T, Hayakawa J, Takahashi M. Structural polymorphism of murine complement factor H controlled by a locus located between the Hc and the beta 2M locus on the second chromosome of the mouse. J Immunol 1985 Apr;134(4):2600–6
Natter L see **Seals DR**
Nauer G see **Labee G**
Naumann G. Clearing of cornea after perforating keratoplasty in mucopolysaccharidosis type VI (Maroteaux–Lamy syndrome) [letter] N Engl J Med 1985 Apr 11;312(15):995
Navab F, Texter EC Jr. Gastroesophageal reflux. Pathophysiologic concepts. Arch Intern Med 1985 Feb; 145(2):329–33
Navia BA see **Petito CK**
Navia TR, Roberto RR, Juranek DD, Limpakarnjanarat K, Mortensen EW, Clover JR, Yescott RE, Taelindo C, Steurer F, Allain D. Human and sylvatic Trypanosoma cruzi infection in California. Am J Public Health 1985 Apr; 75(4):366–9
Navia TR see **Ma P**
Navot D see **Harwitz A**
Navratil H see **Brunger B**
Nayak U see **Hegedus ZL**
Nayler D. Letters to the editor and informed consent [letter] Ann Intern Med 1985 Apr;102(4):564
Nayler HC, Burlingham AN. Pharmacokinetics of diazepam emulsion [letter] Lancet 1985 Mar 2;1(8427):518–9
Nayler PH see **Soh BY**
Naysmith A, Barry RJ. Treatment of testicular teratoma in general oncology departments [letter] Lancet 1985 Mar 16; 1(8429):646
Neafie RC see **Van Dellen RG**
Neal JM, Ott DA. Food injuries [letter] Ann Emerg Med 1985 Mar;14(3):277
Nealon S see **Groom AC**
Neches WH see **Fischer DR**
Neckles S see **Vintzileos AM**
Need AG see **Nordin BE**
Needleman BW see **Lynch DH**
Needleman P see **Wakitani K**
Neff JC see **Nahman NS Jr**
Negrete VF see **Adler R**
Negus D. Long saphenous incompetence as a cause of venous ulceration [letter] Br J Surg 1985 Feb;72(2):154–5
Nehls DG, Marano SR, Spetzler RF. Positional intermittent occlusion of the internal carotid artery. Case report. J Neurosurg 1985 Mar;62(3):435–7
Neiders ME see **Albini B**
Neidl K see **Reifart N**
Neifeld JP see **Bear HD**
Nell JF see **Spiker DG**
Nelld GH, Reuben R, Hartley RB, Cameron JS. Glomerular thrombi in renal allografts associated with cyclosporin treatment. J Clin Pathol 1985 Mar;38(3):253–8
Nelld JE, Cameron IR. Bronchoconstriction in response to suggestion: its prevention by an inhaled anticholinergic agent. Br Med J [Clin Res] 1985 Mar 2;290(6469):674
Nelld JE, Byfield PG, Lellos MR, Tait D, Marigold JH, Croft DN, Slavin BM. Familial abnormalities of thyroxine binding proteins: some problems of recognition and interpretation. J Clin Pathol 1985 Mar;38(3):327–30
Nelll WA. Staccato left anterior descending artery occlusion: a recognizable subset of unstable angina. J Lab Clin Med 1985 Mar;105(3):390–6
Nelson EG, McCafferty E, Mann R, Michaud L, Clayman M. Murine interstitial nephritis. III. The selection of phenotypic (Lyt and L3T4) and idiotypic (RE-Id) T cell preferences by genes in Igh-1 and H-2K characterizes the cell-mediated potential for disease expression: susceptible mice provide a unique effector T cell repertoire in response to tubular antigen. J Immunol 1985 Apr;134(4):2375–82
Nellson L see **Mehmed S**
Nelman HL see **Vogelzang RL**
Neligan P, Pang CY, Nakatsuka T, Lindsay WK, Thomson HG. Pharmacologic action of isoxsuprine in cutaneous and myocutaneous flaps. Plast Reconstr Surg 1985 Mar; 75(3):363–74
Nellessen U see **Daniel WG**
Nelsen PT see **Bovino JA**
Nelson AJ see **Cifuentes RF**
Nelson AM see **Bowles CA**
Nelson CA see **Baker SP**
Nelson GH, Catterton WZ 3d. Fatal case of necrotizing enterocolitis associated with feeding concentrated infant formula [letter] JAMA 1985 Apr 5;253(13):1880
Nelson JM see **Shulman IA**
Nelson KG see **Goldenberg RL**
Nelson LD, Anderson HB. Patient selection for iced versus room temperature injectate for thermodilution cardiac output determinations. Crit Care Med 1985 Mar;13(3):182–4
Nelson LH, McLean WT Jr. Management of Landry-Guillain-Barré syndrome in pregnancy. Obstet Gynecol 1985 Mar;65(3 Suppl):25S–29S
Nelson LH see **Meis PM**
Nelson LM see **Cunningham D**
Nelson PF see **Cohen BA**
Nelson RD see **Pruett TL**
Nelson RM Jr see **Kasik JW**
Nelson SD see **Gazick DS**
Nemanse DA see **Wysocki LJ**
Nemo B see **Zagalb M**
Nemeth PR see **Weisbrodt NW**
Nemir RL, O'Hare D. Congenital tuberculosis. Review and diagnostic guidelines. Am J Dis Child 1985 Mar; 139(3):284–7
Nerup J see **Mandrup-Poulsen T**
Nesse RM see **Starkman MN**
Nesterov AP, Kolesnikova LN. Filtering iridocycloretraction in chronic closed-angle glaucoma. Am J Ophthalmol 1985 Mar 15;99(3):340–2
Nestico P, Pasidis IP, Kotler MN, Miatz GS, Mattleman S, Ross J. Atherosclerotic plaque simulating aortic dissection by echocardiography and angiography. Am Heart J 1985 Mar;109(3 Pt 1):607–9
Nestico P see **Clancy KF**
Nestico PF, Iskandrian AS, Hakki AH, Kimbiris D, Bemis CE, Segal BL. Relation of body habitus to the severity of mitral stenosis in women. Am J Cardiol 1985 Mar 1; 55(6):857–9
Nettelblad H see **Yaremchuk MJ**
Netto NR Jr. The surgical repair of posterior urethral strictures by the transpubic urethroplasty or pull-through technique. J Urol 1985 Mar;133(3):411–2
Neukirch F see **Juliard JM**
Neumann A see **Colau SD**
Neumann DA, Cook TM. Effect of load and carrying position on the electromyographic activity of the gluteus medius muscle during walking. Phys Ther 1985 Mar;65(3):305–11
Neumann-Haefelin D see **Ikenberg H**
Neutze JM see **Matangi MF**
Nevin NC see **Smithells RW**
Nevitt MC see **Yelin EH**
New MI see **Pang SY**
Newbill ET, Johns ME, Cantrell RW. Esthesioneuroblastoma: diagnosis and management. South Med J 1985 Mar; 78(3):275–82
Newcom SR. The Hodgkin's cell in nodular sclerosis does not release interleukin-1. J Lab Clin Med 1985 Feb; 105(2):170–7
Newcomer CE see **Fox JG**
Newell FW. Friedrich Gustav Jacob Henle (1809–1885). Am J Ophthalmol 1985 Mar 15;99(3):360–1
Newell GR see **Logothetis CJ**
Newell JB see **Johnston DL**
Newell JB see **Ratner AV**
Newell SW. Management of corneal foreign bodies. Am Fam Physician 1985 Feb;31(2):149–56 (14 ref.)
Newland AC see **Jones L**
Newlon PG see **Ward JD**
Newman A see **Rice DH**
Newman J see **Danoff BJ**
Newman KA. Symposium on infections in the compromised host. The leukemias. Nurs Clin North Am 1985 Mar; 20(1):227–34
Newman W see **Mittler R**
Newth CJ see **Isles AF**
Newton DE see **Grogan WM**
Newton ER, Louis F, Dalton ME, Felsgold M. Fetal neuroblastoma and catecholamine-induced maternal hypertension. Obstet Gynecol 1985 Mar;65(3 Suppl):49S–52S
Newton JC see **Axelrod JL**
Newton JR see **Little DJ**
Newton R see **Smith H**
Newton TH see **Kucharczyk W**
Ng S see **Shaffer D**
Nguyen-Dinh X see **Parkin DM**
Nicholls MG see **Cameron V**
Nicholls MG see **Richards AM**
Nicholls RJ see **Snooks SJ**
Nichols PW see **Levine AM**
Nichols WW see **Lambert CR**
Nicholson HO see **Lassley DM**
Nicholson JK see **McDougal JS**
Nicod P see **Meese R**

Nicolaides KH, Rodeck CH, Millar DS, Mibashan RS. Fetal haematology in rhesus isoimmunisation. Br Med J [Clin Res] 1985 Mar 2;290(6469):661–3
Nicoll CS, Hebert NJ, Russell SM. Lactogenic hormones stimulate the liver to secrete a factor that acts synergistically with prolactin to promote growth of the pigeon crop–sac mucosal epithelium in vivo. Endocrinology 1985 Apr;116(4):1449–53
Nicoll JM, Catling SJ. Anaesthetic management of glucagonoma. Anaesthesia 1985 Feb;40(2):152–7
Nieberg RK see Grady WW
Nieschajev L Dislocated intra–articular fracture of the base of the fifth metacarpal: a clinical study of 23 patients. Plast Reconstr Surg 1985 Mar;75(3):406–10
Niederman JC see Miller G
Nielsen C see Sander J
Nielsen AP see Schwartz JB
Nielsen F, Kristensen S, Crawford M. Prominent ears: a follow–up study. J Laryngol Otol 1985 Mar;99(3):221–4
Nielsen OM see Andersen LI
Nielsen SV see Gottrup F
Nielsen TT see Bagger JP
Niemann JT see Rothstein RJ
Nienhuis AW see Humphries RK
Nies A see Kayser A
Nieto L see Uribe M
Nievelstein PF see Houdijk WP
Nigro G, Campos L, De Novellis A, Orsini M. Breast–feeding and insulin–dependent diabetes mellitus [letter] Lancet 1985 Feb 23;1(8426):467
Nihoyannopoulos P see Rowland E
Nijboer JA see Dorius JC
Nijenhuis CM see Drayer S
Nijveld A see di Donato R
Nikrui N see Keating MA
Nilas L, Christiansen C, Christiansen J. Regulation of vitamin D and calcium metabolism after gastrectomy. Gut 1985 Mar;26(3):252–7
Nilsen A see McKeon DJ
Nilsson GE see Ahn H
Nilsson IM see Ljung R
Nilsson OS see Törnkvist H
Nimura Y see Yutani C
Ninan PT see Boronow J
Ninnemann JL, Ozkan AN. Definition of a burn injury–induced immunosuppressive serum component. J Trauma 1985 Feb;25(2):113–7
Nisengard RJ see Albini B
Nishikawa Y see Ogasahara S
Nishimoto A see Kawakami Y
Nishimura H see Sanada I
Nishimura M see Ibayashi H
Nishinarita S, Claflin JL, Lieberman R. IgA isotype–restricted idiotypes associated with T15 Id+ PC antibodies. J Immunol 1985 Apr;134(4):2544–9
Nishio Y see Kakinoe T
Nishiwaki H see Satake K
Nishizuka Y see Taguchi O
Nissan MJ, Corkin S. Effectiveness of attentional cueing in older and younger adults. J Gerontol 1985 Mar; 40(2):185–91
Nissim M see Moriondo P
Nistal M, Regadera J, Redondo E, Paniagua R. Cystic intra–abdominal testicular torsion in an infant. J Urol 1985 Mar;133(3):481–2
Nitzsberg A, Foult JM, Blanchet F, Zouloumche S. Multifactorial determinants of reduced coronary flow reserve after dipyridamole in dilated cardiomyopathy. Am J Cardiol 1985 Mar 1;55(6):748–54
Nitz RE, Martorana PA. The activity of molsidomine in experimental models of ischemic cardiac disease. Am Heart J 1985 Mar;109(3 Pt 2):631–6 (53 ref.)
Nitzan M see Steinherz R
Nivatvongs S see Rothenberger DA
Nivez MP see Schaumbelan M
Niwa K see Nakanishi T
Niwa Y, Kishimoto H, Shimokata K. Carcinomatous and tuberculous pleural effusions. Comparison of tumor markers. Chest 1985 Mar;87(3):351–5
Nixon C see Klein MD
Nixon J. Electromagnetic induction of bone? Br Med J [Clin Res] 1985 Feb 16;290(6467):490–1
Noakes TD see Barron JL
Nobles BJ see Hemsell DL
Nobuyoshi M see Kohchi K
Nochimson DJ see Vintzileos AM
Noda M, Sato A. Appearance of osteoclasts and osteoblasts in electrically stimulated bones cultured on chorioallantoic membranes. Clin Orthop 1985 Mar;(193):288–98
Noda M, Sato A. Calcification of cartilaginous matrix in culture by constant direct–current stimulation. Clin Orthop 1985 Mar;(193):281–7
Noda S see Ikeda A
Noellert RC see Lewis DS
Nolan JP, Tarsa NJ, DiBenedetto G. Case–finding for unsuspected thyroid disease: costs and health benefits. Am J Clin Pathol 1985 Mar;83(3):346–55
Nolan SP see Joob AW
Nolan SP see Kron IL
Nolop KB. Massive hydrothorax complicating occult cirrhosis. South Med J 1985 Feb;78(2):214–5
Noudeden B see Gardella S
Nouri S, Pelis NR, Kahan BD. Antigen–specific therapy of experimental metastases. Cancer 1985 Mar 15; 55(6):1296–302
Nouzara F see Otsuki K
Novaenmacher L see Raphael M
Noonan JA see O'Connor WN
Noone RB see Frazier TG
Nord CE see Aronsson B
Nord HJ see Altus P
Nordin BE, Robertson A, Seamark RF, Bridges A, Philcox JC, Need AG, Horowitz M, Morris HA, Dean S. The relation between calcium absorption, serum dehydroepiandrosterone, and vertebral mineral density in postmenopausal women. J Clin Endocrinol Metab 1985 Apr;60(4):651–7
Nordrehaug JE, Johannessen KA, von der Lippe G. Serum potassium concentration as a risk factor of ventricular arrhythmias early in acute myocardial infarction. Circulation 1985 Apr;71(4):645–9
Norfolk G see Chan Seam CP
Nori D see Hilaris BS
Norman AW see Kadowaki S
Norman D see Badami JP
Norman D see Kucharczyk W
Norman DE. Managing interhospital patient transfers. Hospitals 1985 Mar 16;59(6):98–101
Norman WH. Repair of avulsion of insertion of biceps brachii tendon. Clin Orthop 1985 Mar;(193):189–94
Norpel JW. Planning freestanding facilities: space and cost concerns. Hospitals 1985 Feb 16;59(4):89–90, 92
Norrgård O, Angquist KA, Johnson O. Familial aortic aneurysms: serum concentrations of triglyceride, cholesterol, HDL–cholesterol and (VLDL + LDL)–cholesterol. Br J Surg 1985 Feb;72(2):113–6
Norris DA see Hambidge KM
Norris JE see Conley J
Northcutt AD, Vasover MJ. Nodular cutaneous amyloidosis involving the vulva. Case report and literature review. Arch Dermatol 1985 Apr;121(4):518–21
Norton JA, Sigel B, Baker AR, Ettinghausen SE, Shawker TH, Krudy AG, Doppman JL, Taylor SI, Gordon P. Localization of an occult insulinoma by intraoperative ultrasonography. Surgery 1985 Mar;97(3):381–4
Norton LW. Does drainage of intraabdominal pus reverse multiple organ failure? Am J Surg 1985 Mar;149(3):347–50
Norton WN, Mattie DR, Kearns CL. The cytopathologic effects of specific aromatic hydrocarbons. Am J Pathol 1985 Mar;118(3):387–97
Norwood C see Steinman I
Norwood WI see Chin AJ
Nosa PJ, Herzberg DL. Fogging of radiographs by in vivo radionuclides. AJR 1985 Apr;144(4):847–8
Notarangelo LD see Martini A
Note S see Oseko F
Nouri S see Chen S
Novack GD see Benzinger RE
Novack GD see Berson FG
Novak PE see Novak RW
Novak RW, Klein RL, Novak PE. Necrotizing enterocolitis, hemolysis, and Clostridium perfringens [letter] Am J Dis Child 1985 Feb;139(2):114–5
Novick AC. Progress in renal transplantation [editorial] J Urol 1985 Mar;133(3):439
Novis BH, Bornman PC, Girdwood AW, Marks IN. Endoscopic manometry of the pancreatic duct and sphincter zone in patients with chronic pancreatitis. Dig Dis Sci 1985 Mar;30(3):225–8
Novy MJ see Stanczyk FZ
Nowacek GA see Heymann PW
Nowlin JB see Palmore EB
Ntyame E see Moussayi MD
Nugent FJ see MacCara ME
Numazaki K, Chiba S, Morobashi T, Kudoh T, Yamasaka T, Nakao T. Comparison of enzyme linked immunosorbent assay and enzyme linked fluorescence immunoassay for detection of antibodies against Chlamydia trachomatis. J Clin Pathol 1985 Mar;38(3):345–50
Nussbaum MS, Schusterman MA. Management of giant duodenal ulcer. Am J Surg 1985 Mar;149(3):357–61
Nussenblatt RB see Chan CC
Nussenzweig V see Kinoshita T
Nutting PA, Wood M, Conner EM. Community–oriented primary care in the United States. A status report. JAMA 1985 Mar 22–29;253(12):1763–6
Ny T, Bjersing L, Hsueh AJ, Loskutoff DJ. Cultured granulosa cells produce two plasminogen activators and an antiactivator, each regulated differently by gonadotropins. Endocrinology 1985 Apr;116(4):1666–8
Nyakabasa M see Moulin D
Nylander G see Ekberg O
Nyströn PO see Skau T
Nyunt–Nyunt–Wai see Khin MU

O

Oakes ML see Trachowsky D
Ober C, Simpson JL, Radvany R. Increased male–to–female sex ratio among HLA–DR compatible pregnancies [letter] Lancet 1985 Mar 30;1(8431):761
Ober C see Martin AO
Ober KP. Acanthosis nigricans and insulin resistance associated with hypothyroidism. Arch Dermatol 1985 Feb; 121(2):229–31
Oberfield SE see Pang SY
Oberg B see Möller M
Oberg K, Alm G, Lindström H, Lundqvist G. Successful treatment of therapy–resistant pancreatic cholera with human leucocyte interferon. Lancet 1985 Mar 30; 1(8431):725–7
Oberle I, Camerino G, Heilig R, Grassbaum L, Cazenave JP, Crepaneano C, Mannucci PM, Mandel JL. Genetic screening for hemophilia A (classic hemophilia) with a polymorphic DNA probe. N Engl J Med 1985 Mar 14; 312(11):682–6
Oberle MW see Spitz AM
Obertop H see Heij HA
O'Brien JT see Zaloga GP
O'Brien E, Fitzgerald D, O'Malley K. Blood pressure measurement: current practice and future trends. Br Med J [Clin Res] 1985 Mar 9;290(6470):729–34 (106 ref.)
O'Brien RJ, Snider DE Jr. Tuberculosis drugs—old and new [editorial] Am Rev Respir Dis 1985 Mar;131(3):309–11
O'Brien WF, Golden SM, Davis SE, Bibro MC. Endotoxemia in the neonatal lamb. Am J Obstet Gynecol 1985 Mar 1; 151(5):671–4
Obrist WD see Gur RE
Ockene IS see Alpert JS
Ockene JK see Goldberg RJ
O'Connell MT, Kahrmly DB, Fournier AM. Systemic necrotizing vasculitis seen initially as hypertensive crisis. Arch Intern Med 1985 Feb;145(2):265–7
O'Connor C see Kleber HD
O'Connor MJ see Visner MS
O'Connor PA see Shaffer D
O'Connor SM see Altemeier WA 3d
O'Connor WN, Davis JB Jr, Geissler R, Cottrill CM, Noonan JA, Todd EP. Supravalvular aortic stenosis. Clinical and pathologic observations in six patients. Arch Pathol Lab Med 1985 Feb;109(2):179–85
O'Connor–Scarlet M see Johnson TL
Oda Y see Kamidono S
Odds PC see Burnie JP
O'Dea K, Turton J. Optimum effectiveness of intestinal alpha–glucosidase inhibitors: importance of uniform distribution through a meal. Am J Clin Nutr 1985 Mar; 41(3):511–6
Odella P see Quintin L
Odell JA, Henderson BJ. Pneumonectomy through an empyema. J Thorac Cardiovasc Surg 1985 Mar;89(3):423–7
Odenthal S. Chlorothiazide relieves asthmatic wheezing [letter] Chest 1985 Mar;87(3):411–2
O'Donnell J see Detrano R
O'Donnell MP see Kaufeke BL
O'Donnell PJ, Hutt MS. Subcutaneous phaeohyphomycosis: a histopathological study of nine cases from Malawi. J Clin Pathol 1985 Mar;38(3):288–92
O'Donoghue D see McCormick PA
O'Duffy JD see Bowles CA
O'Dwyer PJ, Leyland–Jones B, Alonso MT, Marsoni S, Wittes RE. Etoposide (VP–16–213). Current status of an active anticancer drug. N Engl J Med 1985 Mar 14; 312(11):692–700 (136 ref.)
Oelert H see Daniel WG
Oettgen HF see Bander NH
Ogasahara S, Yorifuji S, Nishikawa Y, Takahashi M, Wada K, Hazama T, Nakamura Y, Hashimoto S, Kono N, Tarui S. Improvement of abnormal pyruvate metabolism and cardiac conduction defect with coenzyme Q10 in Kearns–Sayre syndrome. Neurology 1985 Mar;35(3):372–7
Ogawara M see Kobayashi S
Ogawara Y see Tanaka N
Ogata K, Manske PR, Lesker PA. The effect of surgical dissection on regional blood flow to the ulnar nerve in the cubital tunnel. Clin Orthop 1985 Mar;(193):195–8
Ogawa S see Naruse T
Ogden WD see Sakamoto T
Oglov L. Mall medicine—convenient, but what about quality of care? Can Med Assoc J 1985 Feb 15;132(4):456, 461–2
Ogulbeou FP, Stein RG, Macher AM, Liotta L, Gelmann E, Pass HI, Lane HC, Pauci AS, Parrillo JE, Masur H, et al. Kaposi's sarcoma causing pulmonary infiltrates and respiratory failure in the acquired immunodeficiency syndrome. Ann Intern Med 1985 Apr;102(4):471–5
O'Gorman TW see Cadoret RJ
O'Grady CM see Franklin RC
O'Hanley P, Lark D, Falkow S, Schoolnik G. Molecular basis of Escherichia coli colonization of the upper urinary tract in BALB/c mice. Gal–Gal pili immunization prevents Escherichia coli pyelonephritis in the BALB/c mouse model of human pyelonephritis. J Clin Invest 1985 Feb; 75(2):347–60
Ohanian N, Peled R, Rubin AH, Zomer J, Lavie P. Periodic leg movements in sleep: effect of clonazepam treatment. Neurology 1985 Mar;35(3):408–11
Ohara K. Biomicroscopy of surface deposits resembling foreign–body giant cells on implanted intraocular lenses. Am J Ophthalmol 1985 Mar 15;99(3):304–11
O'Hara KR see Wiznelberg GG
O'Hare D see Nemir RL
Ohki A see Otsuki M
Ohkuma S see Ridker PM
Ohlsson O see Skoeld M
Ohnishi K, Saito M, Terabayashi H, Nomura F, Okuda K.

Development of portal vein thrombosis complicating idiopathic portal hypertension. A case report. Gastroenterology 1985 Apr;88(4):1034–40
Ohnishi R see **Kawakami Y**
Ohnishi Y see **Kitazawa M**
Ohno K see **Hiraoka T**
Ohno K see **Nakahara K**
Ohshigashi Y see **Sugita K**
Ohta F see **Terai M**
Ohta M see **Suzuki M**
Ohtaki S see **Nakagawa H**
Ohtani M see **Kakinoe T**
Ohtarinen AI see **Giro MG**
Ohtarinen AI see **Kornberg RL**
Ohtarinen H see **Giro MG**
Ojemann RG see **Beyerl BD**
Ojemba HP see **Sanderson JE**
Okabayashi Y see **Otsuki M**
Okada K see **Tajimi K**
Okada M, Inoue H, Nakamura Y, Kishimoto M, Suzuki T. Excretion of diltiazem in human milk [letter] N Engl J Med 1985 Apr 11;312(15):992–3
Okada RD see **Johnston DL**
Okada RD see **Ratner AV**
Okada T see **Ikeda A**
O'Keefe JP, Earl A, Goldberg J. Eradication of resistant Staphylococcus aureus on a surgical unit [letter] N Engl J Med 1985 Mar 28;312(13):858–9
Okada K see **Ohnishi K**
Okada K see **Omata M**
Old LJ see **Basler NH**
Oldershaw P, Ward D, Anderson RH. Hypoplasia of the apical trabecular component of the morphologically right ventricle. Am J Cardiol 1985 Mar 1;55(6):862–4
Oldfield EH see **Clark WC**
Oldham KT see **Bucuvalas JC**
Oldhoff J see **Postijne WP**
O'Leary DH. Vascular ultrasonography. Radiol Clin North Am 1985 Mar;23(1):39–56 (61 ref.)
Olefsky JM see **Fink RI**
Olefsky JM see **Garvey WT**
Oleske JM see **Joshi VV**
Olini G see **Mittler R**
Oliphant L, McFadden BG. Lung cancer following therapy for Hodgkin's disease. Can Med Assoc J 1985 Mar 1; 132(5):533–5
Oliveira Lima C see **Meijboom EJ**
Oliver C see **Sheffield LT**
Oliver DJ see **Kaye PM**
Olivetti G see **Anversa P**
Olk RJ see **Escoffery RF**
Olshansky B see **Coffman JA**
Olshefski R see **Hrushesky WJ**
Olsen LC see **Portney JM**
Olsen H, Olsen ML, Miller TR, Ranstam J, Holm P. Oral contraceptive use and breast cancer in young women in Sweden [letter] Lancet 1985 Mar 30;1(8431):748–9
Olsen ML see **Olsen H**
Olvey S see **Crippen D**
O'Malley K see **O'Brien E**
O'Malley MS see **Fletcher SW**
Omar MA see **Srikanta S**
O'Mara SR see **Summers C**
Omata M, Imanaki F, Yokosuka O, Ito Y, Uchimi K, Mori J, Ohnishi K. Recombinant leukocyte a interferon treatment in patients with chronic hepatitis B virus infection. Pharmacokinetics, tolerance, and biologic effects. Gastroenterology 1985 Apr;88(4):870–80
O'Neil E see **Baker SP**
O'Neil TJ see **Lehmann CR**
Ong LS see **Barold SS**
Ong YW see **Teo OG**
Onl OO. The knee jerk test for diagnosis of torn meniscus [letter] Clin Orthop 1985 Mar;(193):309
Onik G, Helms CA, Ginsberg L, Hoaglund FT, Morris J. Percutaneous lumbar diskectomy using a new aspiration probe: porcine and cadaver model. Radiology 1985 Apr; 155(1):251–2
Ono H see **Brown BM**
Onone M see **Ishikawa T**
Ons CJ see **Chia BL**
Op den Orth JO. Re: Early gastric cancer: radiographic experience [letter] Radiology 1985 Apr;155(1):255
Openbrier DR see **Irwin MM**
Ophir D, Shapira A, Marshak G. Total inferior turbinectomy for nasal airway obstruction. Arch Otolaryngol 1985 Feb; 111(2):93–5
Opie LH see **Eichler HG**
Oppenheim G. Dementia of the Alzheimer type [letter] Neurology 1985 Mar;35(3):447–8
Oppenheim W see **Silfhart S**
Oppenheimer EY, Rosman NP, Dooling EC. The late appearance of hypopigmented maculae in tuberous sclerosis. Am J Dis Child 1985 Apr;139(4):408–9
Oppenheimer EY see **Higgins JT**
Opperman S see **Krajcirik WJ**
Opsahl Z see **Orwoll E**
Orazio A see **Mandino C**
Orci L see **Hinotani A**
Ordog GJ, Wasserberger J, Balasubramanium S. Effect of heparin on arterial blood gases. Ann Emerg Med 1985 Mar; 14(3):233–8
O'Reilly RJ see **Meriwezi VJ**
O'Reilly RJ see **Siena S**
Oren A, Rotmensch HH, Vlasses PH, Riley LJ Jr, Tadros SS, Koplin JR, Ferguson RK. Crossover comparison of captopril and propranolol as step 2 agents in hypertension. Am Heart J 1985 Mar;109(3 Pt 1):534–7
Orenstein JM see **Lewis JH**
Orenstein JM see **Read EJ**
Orient JM. Defense against nuclear weapons: a decision analysis. South Med J 1985 Feb;78(2):178–88
Oriol R see **Balston AJ**
O'Riordan JL see **Allgrove J**
Orkin SH see **Ginsburg D**
Orland MJ see **Giddings SJ**
Orlowski M see **Chu TG**
Orme JF Jr see **Elliott CG**
Ornsholt J see **Gottrup F**
Orr HT see **Koller BH**
Orr JW Jr, Wilson K, Bodiford C, Cornwell A, Soong SJ, Hanes KL, Hatch KD, Shingleton HM. Nutritional status of patients with untreated cervical cancer. II. Vitamin assessment. Am J Obstet Gynecol 1985 Mar 1;151(5):632–5
Orr JW Jr, Wilson K, Bodiford C, Cornwell A, Soong SJ, Hanes KL, Hatch KD, Shingleton HM. Nutritional status of patients with untreated cervical cancer. I. Biochemical and immunologic assessment. Am J Obstet Gynecol 1985 Mar 1;151(5):625–31
Orr JW Jr see **Hatch KD**
Orringer MB see **Gross BH**
Orringer MB see **Quint LE**
Orsini LF see **Salardi S**
Orsini M see **Nigro G**
Orskov H see **Hermansen K**
Orson JM see **Panschel SM**
Orszulak TA see **Mahin TA**
Orszulak TA see **McCaughan BC**
Ort S see **Lockman JF**
Ortaldo JR see **Santoni A**
Orth DN see **Sheldon WR Jr**
Orto L see **Reding M**
Orwoll E, Kopel A, Opsahl Z, Roberts L, Endres D, McClung M. Hypochlorite radioiodination of parathyroid peptides (hPTH1–34, [Tyr43]hPTH44–68). J Lab Clin Med 1985 Feb;105(2):247–53
Ory HW see **Sattin RW**
Orzalesi M see **Cerchia C**
Osborn LM, Bolan R. Temperature and fever in the full-term newborn. J Fam Pract 1985 Mar;20(3):261–4
Osborne JM see **Hapel AJ**
Osborne JS 3d see **Hosicky RE**
Osako F, Noto S, Taniguchi A, Kono T, Imura H. Absence of response of prolactin to hypoglycaemia induced by insulin in obese children. Br Med J [Clin Res] 1985 Feb 23;290(6468):603
Osgathorpe JD. Osteoblastoma [letter] Arch Otolaryngol 1985 Mar;111(3):208
O'Shaughnessy EJ see **Bagley NA**
O'Shea JJ, Brown EJ, Seligmann BE, Metcalf JA, Frank MM, Gallin JI. Evidence for distinct intracellular pools of receptors for C3b and C3bi in human neutrophils. J Immunol 1985 Apr;134(4):2580–7
Oshimi K, Oshimi Y, Yamada O, Mizoguchi H. Lysis of lymphoma cells by autologous and allogeneic natural killer cells. Blood 1985 Mar;65(3):638–43
Oshimi Y see **Oshimi K**
(Osler W) Salkin D. Osler and sarcoidosis [letter] Chest 1985 Mar;87(3):412
Osman M, Keller S, Hosannah Y, Cantor JO, Turino GM, Mandl I. Impairment of elastin resynthesis in the lungs of hamsters with experimental emphysema induced by sequential administration of elastase and trypsin. J Lab Clin Med 1985 Feb;105(2):254–8
Ost A see **Cedermark B**
Osterholm MT see **Kuritsky JN**
Ostertag SG see **LaGamma EF**
Ostman J see **Bohman SO**
Ostreff R see **Brett EA**
Ostrov BE see **Ellerstein NS**
Ostrove JM see **Felser JM**
Ostrovsky M see **Bass JL**
Ostrow DN. Managing chronic airflow obstruction: Part II. Geriatrics 1985 Mar;40(3):51–3 ,56, 59 passim
Ostrowski J, Resag K. Pharmacokinetics of molsidomine in humans. Am Heart J 1985 Mar;109(3 Pt 2):641–3
Ostrowski J see **Meinertz T**
O'Sullivan MJ see **Ryan EA**
O'Sullivan TJ, Healy GB. Complications of Venturi jet ventilation during microlaryngeal surgery. Arch Otolaryngol 1985 Feb;111(2):127–31
Otsap B see **Tiep BL**
Otsuki M, Ohki A, Sakamoto C, Okabayashi Y, Baba S. Exocrine pancreatic function in rats after acute trypsin inhibitor treatment. Dig Dis Sci 1985 Mar;30(3):263–8
Ott DA see **Neal JM**
Ott DJ, Chen YM, Gelfand DW, Van Swearingen F, Munitz HA. Detailed per-oral small bowel examination vs. enteroclysis. Part I: Expenditures and radiation exposure. Radiology 1985 Apr;155(1):29–31
Ott DJ, Chen YM, Gelfand DW, Van Swearingen F, Munitz HA. Detailed per-oral small bowel examination vs. enteroclysis. Part II: Radiographic accuracy. Radiology 1985 Apr;155(1):31–4
Otte JB see **Moulin D**
Otterstad JE, Simonsen S, Eriksen J. Hemodynamic findings at rest and during mild supine exercise in adults with isolated, uncomplicated ventricular septal defects. Circulation 1985 Apr;71(4):650–62
Ottesen EA, Skvaril F, Tripathy SP, Poindexter RW, Hussain R. Prominence of IgG4 in the IgG antibody response to human filariasis. J Immunol 1985 Apr;134(4):2707–12
Ottesen EA see **Van Dellen RG**
Ottino G see **Zanon C**
Otto S see **Plotsky PM**
Ottosson UB, Johansson BG, von Schoultz B. Subfractions of high-density lipoprotein cholesterol during estrogen replacement therapy: a comparison between progestogens and natural progesterone. Am J Obstet Gynecol 1985 Mar 15;151(6):746–50
Ottow RT, August DA, Sugarbaker PH. Treatment of proximal biliary tract carcinoma: an overview of techniques and results. Surgery 1985 Mar;97(3):251–62 (92 ref.)
Ough C see **Gershwin ME**
Oules R see **Branger B**
Ounanian LL see **Rodney WM**
Ovary Z see **Kojima S**
Ovenfors CO see **Wallace JM**
Overby MC, Rothman AS. Multiple intracranial aneurysms in sickle cell anemia. Report of two cases. J Neurosurg 1985 Mar;62(3):430–4
Overby MC, Rothman AS. Anterolateral decompression for metastatic epidural spinal cord tumors. Results of a modified costotransversectomy approach. J Neurosurg 1985 Mar;62(3):344–8
Oviedo M see **Minton JP**
Owens GR see **Rogers RM**
Owens JW. Incarcerated youths: urgent needs [editorial] Pediatrics 1985 Mar;75(3):539–40
Owens ML see **Beaulon RS**
Owens MR, Cimino CD. Biosynthesis of plasminogen by the perfused rat liver. J Lab Clin Med 1985 Mar;105(3):368–73
Owles E see **Hitchcock NE**
Oxley DK. Cushing's syndrome [editorial] Arch Pathol Lab Med 1985 Mar;109(3):221
Oyer PE see **Scott WC**
Ozkan AN see **Nimemann JL**
Ozonoff D. 'One man's meat, another man's poison': two chapters in the history of public health [editorial] Am J Public Health 1985 Apr;75(4):338–40
Ozsoylu S. Splenic function in sickle cell disease [letter] J Pediatr 1985 Mar;106(3):530–1
Ozsoylu S. Coagulation defect of congenital tyrosinaemia [letter] Arch Dis Child 1985 Feb;60(2):188–9

P

Paaske PB, Tang E. Tracheopathia osteoplastica in the larynx. J Laryngol Otol 1985 Mar;99(3):305–10
Paavonen J, Aine R, Teisala K, Heinonen PK, Punnonen R. Comparison of endometrial biopsy and peritoneal fluid cytologic testing with laparoscopy in the diagnosis of acute pelvic inflammatory disease. Am J Obstet Gynecol 1985 Mar 1;151(5):645–50
Pace DR see **Maino VC**
Pachman LM see **Scott JP**
Pachmann K, Thiel E. Asserting the monoclonality of lymphoproliferative disorders [letter] Lancet 1985 Mar 2; 1(8427):518
Packe GE, Patchett PA, Innes JA. Tuberculosis outbreak among Rastafarians in Birmingham. Lancet 1985 Mar 16; 1(8429):627–8
Packer AJ see **Gu XQ**
Packer CL. Local area networks: an emerging resource. Hospitals 1985 Feb 16;59(4):109–12
Packer CL. Automation in the medical records department. Hospitals 1985 Mar 1;59(5):100, 102, 104
Packer JM see **Ganvir PL**
Packer M, Medina N, Yushak M. Hemodynamic changes mimicking a vasodilator drug response in the absence of drug therapy after right heart catheterization in patients with chronic heart failure. Circulation 1985 Apr; 71(4):761–6
Packer RJ, Zimmerman RA, Luerssen TG, Sutton LN, Bilaniuk LT, Bruce DA, Schut L. Brainstem gliomas of childhood: magnetic resonance imaging. Neurology 1985 Mar;35(3):397–401
Packham MA, Perry DW, Kinlough-Rathbone RL, Rand ML, Guccione MA, Evans RM, Mustard JF. Effects on the buoyant density of rabbit platelets of ADP and agents that increase the concentration of cyclic AMP. Blood 1985 Mar; 65(3):564–70
Padilla RS, Flynn K, Headington JT. Epithelioid sarcoma. Enzymatic histochemical and electron microscopic evidence of histiocytic differentiation. Arch Dermatol 1985 Mar;121(3):389–93
Page CP see **Schwesinger WH**
Page GG. Patent ductus arteriosus in the premature neonate. Heart Lung 1985 Mar;14(2):156–62 (36 ref.)
Page WF see **Lawrence CE**
Page Thomas DP see **Binder A**
Paget GL see **Davis PB**
(Paget J), Paroski MW, Fine EJ. Sir James Paget and the carpal tunnel syndrome [letter] Neurology 1985 Mar; 35(3):448
Pagliarulo C see **Springfield DS**

Papsier J see **Nagel RL**
Paillaret JJ see **Weber S**
Painter MJ see **Bergman I**
Pais SO see **Dagher FJ**
Paiva ME see **Sobrinho-Simões M**
Pak CY see **Zerwekh JE**
Pak HY see **Paladugu RR**
Pakarinen A see **Ronkainen H**
Palacios IF see **Dec GW Jr**
Paladugu RR, Benfield JR, Pak HY, Ross RK, Teplitz RL. Bronchopulmonary Kulchitzky cell carcinomas. A new classification scheme for typical and atypical carcinoids. Cancer 1985 Mar 15;55(6):1303–11
Palazzi J see **Fay OH**
Paldi E see **Divon MY**
Palestine AG see **Chan CC**
Paller AS, Roenigk AH Jr, Caro WA. Extensive ichthyosiform sarcoidosis in a patient with juvenile rheumatoid arthritis [letter] Arch Dermatol 1985 Feb; 121(2):171–2
Palma S see **Dubner SJ**
Palmberg PF see **Loewenstein JI**
Palmer AE see **Winterer J**
Palmer DB. Some cons of PROs [editorial] Arch Ophthalmol 1985 Mar;103(3):343–5
Palmer EL, Harrison AK, Ramsey RB, Feorino PM, Francis DP, Evatt BL, Kalyanaraman VS, Martin ML. Detection of two human T cell leukemia/lymphotropic viruses in cultured lymphocytes of a hemophiliac with acquired immunodeficiency syndrome. J Infect Dis 1985 Mar; 151(3):559–63
Palmer RM see **McMahon M**
Palmer TE see **Klopfenstein HS**
Palmore EB, Nowlin JB, Wang HS. Predictors of function among the old–old: a 10-year follow-up. J Gerontol 1985 Mar;40(2):244–50
Palomaki GE, Knight GJ, Klosa EM, Haddow JE. Maternal weight adjustment and low serum alpha–fetoprotein values [letter] Lancet 1985 Feb 23;1(8426):468
Palot M see **Lamperon N**
Palva T, Virtanen H, Mäkinen J. Acute and latent mastoiditis in children. J Laryngol Otol 1985 Feb;99(2):127–36
Pan JX, Lechan RM, Lin HD, Sohn J, Reichlin S, Jackson IM. Multiple forms of human pancreatic growth hormone releasing factor–like immunoreactivity in teleost brain and pituitary. Endocrinology 1985 Apr;116(4):1663–5
Pan–Urse R see **Murray BE**
Pandey GN see **Levy DL**
Pandey JP see **Chen ZY**
Panetta V see **Garcea N**
Pang CY see **Neligan P**
Pang SY, Lerner AJ, Stoner E, Levine LS, Oberfield SE, Engel I, New MI. Late–onset adrenal steroid 3 beta–hydroxysteroid dehydrogenase deficiency. I. A cause of hirsutism in pubertal and postpubertal women. J Clin Endocrinol Metab 1985 Mar;60(3):428–39
Panhotra BR, Desai B, Sharma PL. Nalidixic–acid–resistant Shigella dysenteriae I [letter] Lancet 1985 Mar 30; 1(8431):763
Paniagua R see **Nistal M**
Panidis IP see **Nestico P**
Panidis IP see **Ren JF**
Panitch HS see **Davis SL**
Panje WR, Kitt VV. Tracheal stoma reconstruction. Arch Otolaryngol 1985 Mar;111(3):190–2
Panje WR. Mandible reconstruction with the trapezius osteomusculocutaneous flap. Arch Otolaryngol 1985 Apr; 111(4):223–9
Panje WR see **Haughey BH**
Pannard Y see **Juilard JM**
Pandni S see **Zanza C**
Pantoja E, Nagy F, Zambernard J. Clinical radiographs of the cadaver as a teaching aid in anatomy. Radiology 1985 Apr;155(1):28
Pantopoulos D see **Ciccone JM**
Pantuck CB see **Pantuck EJ**
Pantuck EJ, Pantuck CB, Ryan DE, Conney AH. Inhibition and stimulation of enflurane metabolism in the rat following a single dose or chronic administration of ethanol. Anesthesiology 1985 Mar;62(3):255–62
Pao EM, Mickle SJ, Burk MC. One–day and 3–day nutrient intakes by individuals—Nationwide Food Consumption Survey findings, Spring 1977. J Am Diet Assoc 1985 Mar; 85(3):313–24
Papacharalampou NX see **Papadimitriou CS**
Papadimitriou CS, Papacharalampou NX. Histiocytic necrotizing lymphadenitis without granulocytic infiltration [letter] Arch Pathol Lab Med 1985 Feb;109(2):107–8
Papaevangelou G, Dandolos E, Roumeliotou–Karayannis A, Richardson SC. Immunogenicity of recombinant hepatitis B vaccine [letter] Lancet 1985 Feb 23;1(8426):455–6
Papanicolaou S see **Zachariades N**
Papavasiliou S see **Barkan AL**
Papkoff H see **Cameron CM**
Paradellis TP see **Gregoriadis GC**
Parente JT, Costello C. Tubal ligation: a misnomer [letter] Am J Obstet Gynecol 1985 Mar 15;151(6):829
Parham D, Whitaker JN, Berard CW. Cellular distribution of cathepsin D in childhood tumors. Arch Pathol Lab Med 1985 Mar;109(3):250–5
Paris JC see **Wallaert B**
Paris JJ, Reardon FE. Court responses to withholding or withdrawing artificial nutrition and fluids. JAMA 1985 Apr 19;253(15):2243–5
Paris PM see **Stewart RD**
Parisi AF see **Force T**
Parisi VM, Rankin JH. The effect of prostacyclin on angiotensin II–induced placental vasoconstriction. Am J Obstet Gynecol 1985 Feb 15;151(4):444–9
Parisi VM see **Landauer M**
Paritzky JF. Tay–Sachs. The dreaded inheritance. Am J Nurs 1985 Mar;85(3):260–4
Park DC, Puglisi JT. Older adults' memory for the color of pictures and words. J Gerontol 1985 Mar;40(2):198–204
Park HK see **Sinar DR**
Park J see **Narahara KA**
Park SC see **Fischer DR**
Park TS, Cati WS, Maggio WM, Mitchell DC. Progressive spasticity and scoliosis in children with myelomeningocele. Radiological investigation and surgical treatment. J Neurosurg 1985 Mar;62(3):367–75
Parker JO. Efficacy of nitroglycerin patches: fact or fancy? Ann Intern Med 1985 Apr;102(4):548–50
Parker JW see **Levine AM**
Parker RL see **Sacks JJ**
Parker RT see **Chestnut DH**
Parker SD see **White JC**
Parkes JD see **Critchley P**
Parkin A see **Levesen SH**
Parkin DM, Nguyen–Dinh X, Day NE. The impact of screening on the incidence of cervical cancer in England and Wales. Br J Obstet Gynaecol 1985 Feb;92(2):150–7
Parkkinen S see **Syrjänen K**
Parks RE Jr see **Agarwal KC**
Parks TG see **Spence RA**
Parloff MB see **Elkin I**
Parmley WW see **Vigueral CE**
Paroski MW, Fine EJ. Sir James Paget and the carpal tunnel syndrome [letter] Neurology 1985 Mar;35(3):448
Parrilla JJ see **Cano A**
Parrilla JE see **Masur H**
Parrilla JE see **Ognibene FP**
Parrilla JE see **Zimmerman JJ**
Parrish DG see **Visser MS**
Parrish GA, Skiendzielewski JJ. Bilateral posterior fracture–dislocations of the shoulder after convulsive status epilepticus. Ann Emerg Med 1985 Mar;14(3):264–6
Parrott RH see **Brandt CD**
Parrott TS. Urologic implications of anorectal malformations. Urol Clin North Am 1985 Feb;12(1):13–21 (27 ref.)
Parsonnet J, Hickman RK, Eardley DD, Pier GB. Induction of human interleukin–1 by toxic–shock–syndrome toxin–1. J Infect Dis 1985 Mar;151(3):514–22
Parsonnet V, Bhatti M. A technique for postoperative application of a newly designed temporary bipolar dual–chamber pacemaker electrode. J Thorac Cardiovasc Surg 1985 Mar;89(3):456–8
Parsons A. Allocating health care resources: a moral dilemma. Can Med Assoc J 1985 Feb 15;132(4):466–9
Parsons JA see **Sorenson RL**
Parulkar GB see **Sharma S**
Pascal G see **Huguier M**
Pashayan AG, Gravenstein JS. Helium retards endotracheal tube fires from carbon dioxide lasers. Anesthesiology 1985 Mar;62(3):274–7
Paslin DA. Sustained remission of generalized lichen planus induced by cyclophosphamide. Arch Dermatol 1985 Feb; 121(2):236–9
Pass HI see **Ognibene FP**
Pass TM see **Domoto K**
Passa P see **Marre M**
Passmoore PM, Dix JD. Nosocomial pulmonary mucormycosis with fatal massive hemoptysis. Am J Med Sci 1985 Feb;289(2):65–7
Pasternack MS see **Klein JR**
Pasternack PF, Colvin SB, Baumann FG. Cocaine–induced angina pectoris and acute myocardial infarction in patients younger than 40 years. Am J Cardiol 1985 Mar 1;55(6):847
Pasternak JF see **Eller TW**
Patacky MG, Garvin BJ, Schwirian PM. Intra–aortic balloon pumping and stress in the coronary care unit. Heart Lung 1985 Mar;14(2):142–8
Patchell RA, White CL 3d, Clark AW, Beschorner WE, Santos GW. Neurologic complications of bone marrow transplantation. Neurology 1985 Mar;35(3):300–6
Patchett PA see **Packe GE**
Patel C see **Sarvotham SS**
Patel V see **Zackerman KS**
Patel VL see **Cruess RL**
Paterniti JR Jr see **Rubinstein A**
Paterson A see **Ryzen E**
Paton JH see **Kelly MJ**
Patrick AD see **Lubec G**
Patrick BA see **Mehta PD**
Patrick WJ see **Arnell GC**
Patronas NJ see **Grimes AM**
Patrone F see **Dallegri F**
Patsner B see **Piver MS**
Patten J. Media drug campaigns may be worse than a waste of money [letter] Br Med J [Clin Res] 1985 Mar 2; 290(6469):714
Patterson DE, Segura JW, LeRoy AJ, Benson RC Jr, May G. The etiology and treatment of delayed bleeding following percutaneous lithotripsy. J Urol 1985 Mar; 133(3):447–51
Patterson DE see **LeRoy AJ**
Patterson GA see **Cooper JD**
Patterson K see **Ballar JC 3d**
Patterson MJ, Kernan JA. Epithelioid leiomyosarcoma originating in a hamartomatous polyp from a patient with Peutz–Jeghers syndrome. Gastroenterology 1985 Apr; 88(4):1060–4
Patterson R, Suszko IM, Grammer LC. Polymerized soluble venom—human serum albumin. J Allergy Clin Immunol 1985 Mar;75(3):382–7
Patterson R see **Greenberger PA**
Patterson R see **Smith LJ**
Patterson RM. Estimation of fetal weight during labor. Obstet Gynecol 1985 Mar;65(3):330–2
Pattison M see **Ackroyd JS**
Patton GM see **Sekas G**
Paty DW see **Boyd MC**
Paul M see **Costarino AT**
Paul M see **Weiner CP**
Paul MS see **Morton MJ**
Paul RH see **Divon MY**
Paul RH see **Sims ME**
Paul SM see **Borunow J**
Pauls DL see **Merikangas KR**
Paulsen GW see **Massey EW**
Pavlidakey GP, Hashimoto K, Savoy LB, Heller GL, Iacobelli D, Barfield L. Stanozolol in the treatment of pityriasis rubra pilaris. Arch Dermatol 1985 Apr;121(4):546–8
Pavone E, Moffat M. Isometric torque of the quadriceps femoris after concentric, eccentric and isometric training. Arch Phys Med Rehabil 1985 Mar;66(3):168–70
Paylor R. Central retinal artery occlusion following YAG synechialysis [letter] Arch Ophthalmol 1985 Mar; 103(3):325–6
Payne DD see **Imser JM**
Payne NR, Ferrieri P. The relation of the Ibc protein antigen to the opsonization differences between strains of type II group B streptococci. J Infect Dis 1985 Apr;151(4):672–81
Payne RB see **Wright BM**
Payne U see **Duwe AK**
Payton CD, Jones JM. Cortical blindness complicating Wegener's granulomatosis. Br Med J [Clin Res] 1985 Mar 2;290(6469):676
Paz RA, Frigerio B, Sunblad AS, Enoshi V. Small–cell (oat cell) carcinoma of the endometrium. Arch Pathol Lab Med 1985 Mar;109(3):270–2
Peabody CA, Tisklenberg JR. Olfactory deficits and primary degenerative dementia [letter] Am J Psychiatry 1985 Apr; 142(4):524–5
Peak V see **Carranco E**
Peake GT see **Vogel AV**
Pearce JL, Wesley HM. Children with asthma: will nebulised salbutamol reduce hospital admissions? Br Med J [Clin Res] 1985 Feb 23;290(6468):595–7
Pearson B see **Raghavan D**
Pearson G see **Cooper JD**
Pearson RD, Hewlett EL. Niclosamide therapy for tapeworm infections. Ann Intern Med 1985 Apr;102(4):550–1
Pearson RM see **Gross ML**
Pease AA see **Spencer R**
Peate WF, Post RE. Health precautions for travelers to Mexico. South Med J 1985 Mar;78(3):335–9
Peavy DE, Hamel FG, Klacke VL, Duckworth WC. Evidence that bacitracin alters intracellular insulin metabolism in isolated rat hepatocytes. Diabetes 1985 Mar;34(3):217–21
Pech P, Daniels DL, Williams AL, Haughton VM. The cervical neural foramina: correlation of microtomy and CT anatomy. Radiology 1985 Apr;155(1):143–6
Peck CC see **Alving BM**
Peck RL see **Axelrod JL**
Peck WA see **Shen V**
Peckham CS see **Taylor B**
Pecoraro C see **Usberti M**
Pecorelli F see **Todisco T**
Pedersen JF see **Christensen–Jørgensen B**
Pedersen JI see **Kase BF**
Pedersen O see **Richelsen B**
Pederson JE see **Toris CB**
Pedreira FA, Guandolo VL, Feroli EJ, Mella GW, Weiss IP. Involuntary smoking and incidence of respiratory illness during the first year of life. Pediatrics 1985 Mar;75(3):594–7
Peegel H see **Menon M**
Pegram SM see **Chan LC**
Pei J see **Mehmed S**
Peiffer RL see **Fryczkowski AW**
Peiper SC see **Look AT**
Peled R see **Ohanna N**
Pellegrini JR see **Kulkarni GA**
Pelletier G see **Morel G**
Pelletier GB see **Crean PA**
Pelletier JM see **Geertsma MA**
Pellikka R see **Kallner A**
Pellis NR see **Nouri S**
Pellizzon OA see **Gonzalez MD**
Pellock JM see **Mulroy JJ**
Peltier F see **Rigaud C**
Pembrook–Rogers D see **Doherty JU**
Penit C, Jotereau F, Gelabert MJ. Relationships between terminal transferase expression, stem cell colonization, and thymic maturation in the avian embryo: studies in thymic chimeras resulting from homospecific and heterospecific

grafts. J Immunol 1985 Apr;134(4):2149–54
Punkosdy FA, Ellis FH Jr, Alexander S, Watkins E Jr. Results of valve reconstruction for mitral regurgitation secondary to mitral valve prolapse. Am J Cardiol 1985 Mar 1;55(6):735–8
Punnoye NS see Barnhill RL
Punnoch BE see Rogers RM
Punnoch BE see Sanders MH
Punnoch JL see Al-Mondhiry H
Punny R. Episodic secretion of melatonin in pre- and postpubertal girls and boys. J Clin Endocrinol Metab 1985 Apr;60(4):751–6
Punny R see Cooper DA
Pupe PE see Bickell WH
Pupin JW, Bourne RB, Hawkins RJ. Odontoid fractures, with special reference to the elderly patient. Clin Orthop 1985 Mar;(193):178–83
Puplan CJ see Lambert CR
Pupper JR see Pidgeon J
Purcy WH, Christensen J. Antibiotic depression of evoked and spontaneous responses of opossum distal colonic muscularis mucosae in vitro: a factor in antibiotic-associated colitis? Gastroenterology 1985 Apr; 88(4):964–70
Purdue S see Cats S
Pureira P see Turibio ML
Purel A, Ya'ari Y, Pinov R. Forward displacement of the larynx for nasogastric tube insertion in intubated patients. Crit Care Med 1985 Mar;13(3):204–5
Purel JM see Spiker DG
Purelman M see Rowland E
Pures GO see Green EM
Pures HD see Howes EL Jr
Pures V see Fay OH
Pures-Guerra F, Holland JM. Epidural hematoma as a cause of postpneumonectomy paraplegia. Ann Thorac Surg 1985 Mar;39(3):282
Pérez-Palacios G see Ulloa-Aguirre A
Purin G see Krauer RF
Purhoff GT. Artificial insemination in a lesbian. A case analysis. Arch Intern Med 1985 Mar;145(3):527–31
Puris E see Hewlett D Jr
Purkman M see Zarfin Y
Purkmuttee AD see Steinhardt GF
Purkmuttee N see Mankin HJ
Purkmuttee N see Rodnitzky RO
Purkstein M see Sears D
Purmin H see van der Woude FJ
Purmutt MA, Rotwein P, Andreone T, Ward WK, Porte D Jr. Islet beta-cell function and polymorphism in the 5'-flanking region of the human insulin gene. Diabetes 1985 Apr;34(4):311–4
Purmutt MA see Giddings SJ
Purnell ML see Reynolds JE
Purrot WJ see Pulsegar-Lupo ML
Purrleman R see Fuhrer A
Purris JM see Ireys HT
Purrot-Appleout M, Logeat F, Groyer-Picard MT, Milgrom E. Immunocytochemical study of mammalian progesterone receptor using monoclonal antibodies. Endocrinology 1985 Apr;116(4):1473–84
Purry DW see Packham MA
Purry GA see Jordan RK
Purry HD see Shields JA
Purry SW, Colla DF. Missed diagnosis of organic mental syndromes in hospitalized medical patients [letter] Am J Psychiatry 1985 Apr;142(4):525–6
Purson JR see Primack WA
Pursutt EL see Shanley JD
Purtka CA see Tollefson DM
Putch J see Stafford WJ
Putch MC see Colfort RS
Puter AM see Eastwood MR
Puters GN see Kingsley WB
Puters JR see Diegues C
Puters LC see Hoover HC Jr
Puters MS see Winkelmann RK
Puters RL see Rector WG Jr
Puters RM Jr see Karlmer JS
Putersen K see Heisterberg L
Putersen KE see Miller J
Putersen KG, Heldenreich S, Pilot PR, Kerp L. Insulin secretion in vitro and insulin binding to isolated hepatocytes in congenic mice with different H-2 complexes. Diabetes 1985 Mar;34(3):256–9
Putersen RC, Mokri B, Laws ER Jr. Surgical treatment of idiopathic hydrocephalus in elderly patients. Neurology 1985 Mar;35(3):307–11
Putersen DO. Shoulder block anesthesia for shoulder reconstruction surgery. Anesth Analg 1985 Mar; 64(3):373–5
Putersen HD see Brantner JN
Putersen NE see Marsden PD
Putersen RE see Imperato-McGinley J
Putito CK, Navia BA, Cho ES, Jordan BD, George DC, Price RW. Vacuolar myelopathy pathologically resembling subacute combined degeneration in patients with the acquired immunodeficiency syndrome. N Engl J Med 1985 Apr 4;312(14):874–9
Puto R see Yusuf S
Putra PH see Staszzyk FZ
Putrino RA, Golladay ES, Mellitt DL, Butler H. Surgically correctable fecal incontinence. South Med J 1985 Feb; 78(2):130–3
Putterson S see Hadelia H
Puttett G see Meidell R
Puttigrove B see Khan JA
Puttlegale KW, Morris T, Greer S, Hayblttle JL. Mental attitudes to cancer: an additional prognostic factor [letter] Lancet 1985 Mar 30;1(8431):750
Puttit S see Mughal M
Puttit TH see Glauser DB
Putty AM, Kun LE, Meyer GA. Radiation therapy for incompletely resected meningiomas. J Neurosurg 1985 Apr; 62(4):502–7
Putty RE see Lazer RM
Putz LD see Shulman IA
Putzold SJ see Berger NA
Puxullo JC see Puschel SM
Pfaff DS see Seal GM
Pfeifer PM, Marshall M. Chlormethiazole infusion and adrenal function [letter] Lancet 1985 Feb 23;1(8426):460–1
Pflugfelder PW, Wissnerg G, Prato FS, Carroll SE, Turner KL. Early detection of canine myocardial infarction by magnetic resonance imaging in vivo. Circulation 1985 Mar; 71(3):587–94
Pfohl BM see Zimmerman M
Phair JP see Goldsmith JM
Phelan JP, Stine LE, Edwards NB, Clark SL, Horenstein J. The role of external version in the intrapartum management of the transverse lie presentation. Am J Obstet Gynecol 1985 Mar 15;151(6):724–6
Phelan JP see Clark SL
Phelan JP see Horenstein JM
Phersetton TM see Landauer M
Philcox JC see Nordin BE
Philip BK, Philip JH. Avoiding air infusion with pressurized infusion systems: a new hazard [letter] Anesth Analg 1985 Mar;64(3):381–2
Philip I see Philip T
Philip JH see Philip BK
Philip T, Bernard JL, Zucker JM, Souillet G, Favrot M, Philip I, Bordigoni P, Lutz JP, Plouvier E, Carton P, et al. Purged autologous bone marrow transplantation in 25 cases of very poor prognosis neuroblastoma [letter] Lancet 1985 Mar 9; 1(8428):576–7
Philippart A see Warrier RP
Philips JB 3d see Davis RO
Phillips AD, Jenkins P, Rasfat F, Walker-Smith JA. Congenital microvillous atrophy: specific diagnostic features. Arch Dis Child 1985 Feb;60(2):135–40
Phillips AD see Burnam JF
Phillips GB. Hyperestrogenemia, diet, and disorders of Western societies. Am J Med 1985 Mar;78(3):363–6
Phillips I see Granados WR
Phillips K, Hohn K, Wu AC. Contemporary table salt practices and blood pressure. Am J Public Health 1985 Apr;75(4):405–6
Phillips R see Tiep BL
Phillips RA see Caltrom AA
Phillips SF see Stryker SJ
Philp I see Tucker J
Phipps JA see Griffin RM
Philppotsen C see Roujeau JC
Pi-Sunyer FX see Freedman-Akabas S
Picard JK, Hotta K, Feinl T. Blood group antigens A, B, H, Les, Leb, and I(Ma) in resting and tetragastrin stimulated gastric juice of patients with non-neoplastic diseases of the stomach. J Clin Pathol 1985 Mar;38(3):320–6
Picciano MF see Smith AM
Piccoli M see Santoni A
Pick N see Helvesten EM
Pickar D see Boronow J
Pickett JB. Localizing peroneal nerve lesions. Am Fam Physician 1985 Feb;31(2):189–96 (10 ref.)
Pickett JP see Lyles KW
(Pickrell KL), Futrell JW, Kenneth L. Pickrell, M.D. Plast Reconstr Surg 1985 Mar;75(3):457–60
Pidgeon J, Brooks N, Magee P, Pepper JR, Strurridge MF, Wright JE. Reoperation for angina after previous aortocoronary bypass surgery. Br Heart J 1985 Mar; 53(3):269–75
Piecuch R see Maher P
Piehler JM see McCaughan BC
Piepmeyer JL see Mousavian SN
Pier GB. Pulmonary disease associated with Pseudomonas aeruginosa in cystic fibrosis: current status of the host-bacterium interaction. J Infect Dis 1985 Apr; 151(4):575–80 (39 ref.)
Pier GB see Parsonnet J
Pierce AK see Dunn MM
Pierce BA see DiCorato MP
Pierce GF. The case for heat-treated blood products [letter] Lancet 1985 Feb 23;1(8426):451
Pierce JG see Strickland TW
Pierce JH see Rothstein L
Pierce KR see Wohns RN
Pierce WS see Al-Mondhiry H
Pierson W see Slavin RG
Pierson WP see Lehmann CR
Pies R. Benzodiazepines [letter] Am Fam Physician 1985 Feb; 31(2):21–2
Piffer R see Rossi L
Pignata C, Troncone R, Monaco G, Ciriaco M, Farris E, Carnainati G, Auricchio S. Impaired suppressor activity in children affected by coeliac disease. Gut 1985 Mar; 26(3):285–90
Pihan G, Gallagher GT, Szabo S. Biliary and pancreatic secretions influence experimental duodenal ulcer without affecting gastric secretion in the rat. Dig Dis Sci 1985 Mar; 30(3):240–6
Pihan G, Kline TJ, Hollenberg NK, Szabo S. Duodenal ulcerogens cysteamine and propionitrile induce gastroduodenal motility alterations in the rat. Gastroenterology 1985 Apr;88(4):989–97
Pilch Y see Fisher B
Pileri A see Massaia M
Pilkington TR see McFarland RJ
Pillai S see AvRuskin TW
Pilot PR see Petersen KG
Piltz JR, Starita R, Miros M, Henkind P. Momentary fluctuations of intraocular pressure in normal and glaucomatous eyes. Am J Ophthalmol 1985 Mar 15; 99(3):333–9
Pinching AJ, Adler MW, Tedder RS. AIDS guidelines too stringent [letter] Br Med J (Clin Res) 1985 Mar 2; 290(6469):709–10
Pinching AJ see Weber JN
Pincitelli D see Landi G
Pinckers AJ see Cremers CW
Pinesalt M see Zebiche H
Pineda H see Haas F
Pinkerton CA see Slack JD
Pinkus GS see Freedman AS
Pinkus GS see Starnes HF
Pinsker KL see Silver CE
Pinstein ML see Winer-Muram H
Pinto K see Moya F
Piontek M see Singh BN
Pippenger C see Wyllie E
Pippenger CE see Lesser RP
Pirraino DW see Agulla LA
Piraux M see Ferguson MK
Pitchenik AE, Rubinson HA. The radiographic appearance of tuberculosis in patients with the acquired immune deficiency syndrome (AIDS) and pre-AIDS. Am Rev Respir Dis 1985 Mar;131(3):393–6
Pitha J see Rayan GM
Pitkethly D see Ducey RG Jr
Pitt HA see Anderson TM
Pittman FE see Humphrey CD
Pittman JA see Lewis RW
Piver MS, Patsner B. Clinically localized ovarian cancer. Progress in management. Postgrad Med 1985 Mar; 77(4):119–22, 124–6
Piwnica A see Escoubet B
Piwnica A see Menasche P
Pizov R see Purel A
Pizzo SV see Fuchs HE
Pizzo SV see Rajagopalan S
Placko R see Sganga G
Planas R see Quintero E
Plant J. MHAs and the new hospital job market. Hospitals 1985 Mar 1;59(5):80, 82, 84 passim
Plant TM. A study of the role of the postnatal testes in determining the ontogeny of gonadotropin secretion in the male rhesus monkey (Macaca mulatta). Endocrinology 1985 Apr;116(4):1341–50
Platt LD see Divon MY
Plautz G see Weinman SJ
Plawes S see Shamoon H
Pleasants JR see Hoeltkamp H
Plebani A see Martini A
Pleus IB see Guyer B
Pleus IB see Heller A
Pleul O see Emde C
Pliner LF see Hudson JI
Plocher DW. The auditory response to inverted posture [letter] Arch Otolaryngol 1985 Feb;111(2):135
Plösen L see Müller J
Plotkin SA, Weibel RE, Alpert G, Starr SE, Friedman HM, Preblud SR, Hoxie J. Resistance of seropositive volunteers to subcutaneous challenge with low-passage human cytomegalovirus. J Infect Dis 1985 Apr;151(4):737–9
Plotkin SA see Slight PH
Plotsky PM, Brubn TO, Otto S. Central modulation of immunoreactive arginine vasopressin and oxytocin secretion into the hypophysial-portal circulation by corticotropin-releasing factor. Endocrinology 1985 Apr; 116(4):1669–71
Plourde N see Plourde PV
Plourde PV, Dufau M, Plourde N, Santen RJ. Impotence associated with low biological to immunological ratio of luteinizing hormone in a man with a pituitary stone. J Clin Endocrinol Metab 1985 Apr;60(4):797–802
Plouvier E see Philip T
Plum P, Rehfeld JF. Muscular training for acute and chronic back pain [letter] Lancet 1985 Feb 23;1(8426):453–4
Pluth JR see Currie PJ
Pluth JR see McCaughan BC
Podell RN. Nutritional supplementation with megadoses of vitamin B6. Effective therapy, placebo, or potentiator of neuropathy? Postgrad Med 1985 Feb 15;77(3):113–6
Podleski WK. Elimination diet therapy in allergic children—a word of caution [letter] Am J Dis Child 1985 Apr; 139(4):330

Pagany AC see Karlan BK Jr
Pah–Fitzpatrick MB see Armstrong RB
Pahl CR see Richardson DW
Pahl S see Cox DJ
Pahl U see Bassenge E
Pahnke GM see Johnston DL
Pahnke GM see Ratner AV
Paindexter RW see Ottesen EA
Painter JM see Escoubet B
Painton R see Fisher B
Pakorny WJ, McGill CW, Harberg FJ. Use of azygous vein for central catheter insertion. Surgery 1985 Mar;97(3):362
Palansky MM see Anderson RA
Palatti GA see Zanna C
Palice AM see Waxman K
Palin RA see Costarino AT
Pallvogiants L see Sodden JM
Palk HC Jr see Spratt JS
Pallack ES see King H
Pallack IP see Hotchkiss ML
Pallard JC see Loughlin HH
Pallard M see Wood CD
Pallock AV. Bile bacteria and sepsis in biliary surgery [letter] Br J Surg 1985 Feb;72(2):152
Pallock JJ. Pleuropulmonary Whipple's disease. South Med J 1985 Feb;78(2):216–7
Pallock TW see Hinsdale JG
Pamerantz S see Chang RS
Pamerantz SJ, Hawkins HH, Towbin R, Lisberg WN, Clark RA. Granulocytic sarcoma (chloroma): CT manifestations. Radiology 1985 Apr;155(1):167–70
Pan A see Schlegel KF
Pangnais KV see Scott JC
Panicll HN see Keenan CE
Pao J see Ulloa–Aguirre A
Paok J see Tarnow–Mordi WO
Paole C see Rothman KJ
Paole MD, Briggs M, Rayne J, Cheng H. Craniofacial surgery. Br Med J [Clin Res] 1985 Mar 2;290(6469):693–6
Paole–Wilson PA, Warnes CA. Thrombosis in myocardial infarction [letter] Lancet 1985 Mar 30;1(8431):749–50
Paon SY see Shaw ST Jr
Paore ER see Figueroa JP
Pape HG Jr, Jonas JM, Hudson JI, Kafka MP. Toxic reactions to the combination of monoamine oxidase inhibitors and tryptophan. Am J Psychiatry 1985 Apr; 142(4):491–2
Pape HG Jr see Hudson JI
Pape RA see Bleich HL
Papkin J see Bertrand JM
Papky GL see Swartz JD
Papli S see Dangirdas JT
Papovsky MA, Devine PA, Taswell HF. Intraoperative autologous transfusion. Mayo Clin Proc 1985 Feb; 60(2):125–34 (62 ref.)
Pappers PJ see Katz RI
Pappi V. Capsular contracture after augmentation mammaplasty [letter] Plast Reconstr Surg 1985 Mar; 75(3):442
Paralin T see Staritz M
Parras O see Andersson B
Parreco RP. High cesarean section rate: a new perspective. Obstet Gynecol 1985 Mar;65(3):307–11
Parte D Jr see Parmett MA
Partenoy RK, Kanner RM. Patterns of analgesic prescription and consumption in a university-affiliated community hospital. Arch Intern Med 1985 Mar;145(3):439–41
Partney JM, Olsen LC. Normal cerebrospinal fluid values in children: another look. Pediatrics 1985 Mar;75(3):484–7
Pasada de la Paz M see Díaz de Rojas F
Paskitt KR, Lane IF, Taylor AD, Cooke T. Infusion cholecystography [letter] Br J Surg 1985 Feb;72(2):154
Pasner P see Baker SP
Passett DN see Fallai B
Passiak HV see Scardigli K
Past RM see Wolff EA 3d
Paste G see Bugalski PJ
Pastlethwaite RJ see Davies AG
Pattenger LA, Webb JE, Lyon NB. Kinetics of extraction of proteoglycans from human cartilage. Arthritis Rheum 1985 Mar;28(3):323–30
Patter AC see Solberg LI
Patter JL, Sullivan BM, Flournoy JG, Gerza C. Emphysema in the renal allograft. Radiology 1985 Apr;155(1):51–2
Patter JL see Bova JG
Patter L see Amsterdam JD
Patts JT Jr see Segre GV
Paulatty P see Raphael M
Paulton TJ. Carboxyhemoglobin levels in banked blood [letter] Chest 1985 Mar;87(3):408–9
Paurcelot L see Tortey E
Paurdeyhimi B, Kern S. Ease of suturing surgical fabrics. A quantitative evaluation. Am J Surg 1985 Mar; 149(3):387–9
Paurram-Schneider N see Charpin C
Pawell C see Hommer KL
Pawell K see Cramer E
Pawell KR see Dagan R
Pawell MB see Costa BS
Pawell RJ see Jenkins S
Pawer GG see Hulkenhoven FJ
Pawers WJ, Grubb RL Jr, Baker RP, Mintun MA, Raichle ME. Regional cerebral blood flow and metabolism in reversible ischemia due to vasospasm. Determination by positron emission tomography. J Neurosurg 1985 Apr; 62(4):539–46
Prahbudasai M see Gelbart SM
Praga M see Gutierrez Millet V
Prakash UB, Reiman HM. Comparison of needle biopsy with cytologic analysis for the evaluation of pleural effusion: analysis of 414 cases. Mayo Clin Proc 1985 Mar; 60(3):158–64
Prass R, Lüders H. Constant-current versus constant-voltage stimulation [letter] J Neurosurg 1985 Apr;62(4):622–3
Prather SL see Dagan R
Prato FS see Pflugfelder PW
Pratt C see Fleming ID
Pratt CB see Rao BN
Prebland SR see Plotkin SA
Pregan S see Press S
Prentice AM see Coward WA
Prenzel I see Murray BE
Prescott R see Stewart HJ
Press S, Tellechea C, Pregan S. Cesarean delivery of full-term infants: identification of those at high risk for requiring resuscitation. J Pediatr 1985 Mar;106(3):477–9
Preston NW. Change in serotype of pertussis infection in Britain [letter] Lancet 1985 Mar 2;1(8427):510
Pretorius DH, Davis K, Manco-Johnson ML, Manchester D, Meier PR, Clewell WH. Clinical course of fetal hydrocephalus: 40 cases. AJR 1985 Apr;144(4):827–31
Preusser DF, Williams AF, Lund AK. Driver licensing age and lifestyles of 16 year olds. Am J Public Health 1985 Apr;75(4):358–60
Price BA, Jaffe BM, Zinner MJ. The effect of somatostatin on central hemodynamics, renal blood flow, and renal function in dogs. Surgery 1985 Mar;97(3):285–9
Price BH. Anisocoria from scopolamine patches [letter] JAMA 1985 Mar 15;253(11):1561
Price DA see Davies AG
Price EH, Hunt GH. Fruit squash and contaminated drinking water [letter] Lancet 1985 Mar 9;1(8428):583
Price JM see Mita M
Price RW see Petito CK
Prichard PJ, Rubinstein D, Jones DB, Dudley FJ, Smallwood RA, Louis WJ, Yeomans ND. Double blind comparative study of omeprazole 10 mg and 30 mg daily for healing duodenal ulcers. Br Med J [Clin Res] 1985 Feb 23; 290(6468):601–3
Prieto A see Sparks MK
Primack WA, Person JR. Nummular purpura [letter] Arch Dermatol 1985 Mar;121(3):309–10
Prince AM see Brotman B
Prince GA, Horswood RL, Koenig DW, Chanock RM. Antigenic analysis of a putative new strain of respiratory syncytial virus. J Infect Dis 1985 Apr;151(4):634–7
Prince GA see Hemming VG
Prince RL, Langton SR. Clinical validation of dialysable calcium in relation to other methods of serum calcium measurement. Br Med J [Clin Res] 1985 Mar 9; 290(6470):735–9
Pringle JA see Horton MA
Prinson JE, Thomas M. Cisapride in cystic fibrosis [letter] Lancet 1985 Mar 2;1(8427):512–3
Printz MP see Healy DP
Prinz PN see Wilkie FL
Prior IA see Salmond CE
Pritchard DJ see Taylor WF
Prober CG. Effect of rifampin on chloramphenicol levels [letter] N Engl J Med 1985 Mar 21;312(12):788–9
Proia AD, Brinn NT. Identification of calcium oxalate crystals using alizarin red S stain. Arch Pathol Lab Med 1985 Feb; 109(2):186–9
Proletto J see Ward G
Prokocimer P see Dorvall B
Proud G see Donnelly PK
Proudfit WL see Underwood DA
Prough DS see Stallkan EH Jr
Prusha ZS. Becoming a part of medical history. Can Med Assoc J 1985 Feb 15;132(4):463–5
Pruett TL, Chenoweth DE, Flegel VD, Nelson RD, Simmons RL. Escherichia coli and human neutrophils. Effect of bacterial supernatant with hemolysin activity upon chemotaxin receptors. Arch Surg 1985 Feb;120(2):212–6
Pruett TL see Rotstein OD
Pruitt BA Jr see Lund T
Pruitt BA Jr see McManus AT
(Pruitt RD), Pruitt RD. An experience in learning. Mayo Clin Proc 1985 Mar;60(3):180–3
Pruitt RD. An experience in learning. Mayo Clin Proc 1985 Mar;60(3):180–3
Prussoff BA see Merikangas KR
Prusnczynski W see Ecoffey C
Pryde A see King PM
Prymowicz D, Moore RN, Rouse BT. Frequency of herpes simplex virus-specific helper T lymphocyte precursors in the lymph node cells of infected mice. J Immunol 1985 Apr;134(4):2683–8
Pryn-Roberts C see Dagnino J
Prystowsky EN. Electrophysiologic and antiarrhythmic properties of bepridil. Am J Cardiol 1985 Mar 15; 55(7):59C–62C
Pryzbylik J see Simpson MB
Psar HS, Young RC Jr, Armstrong EM. Bronchial and transbronchial lung biopsy without fluoroscopy in sarcoidosis. Chest 1985 Mar;87(3):303–6
Puck A, Tso MO, Fishman GA. Drusen of the optic nerve associated with retinitis pigmentosa. Arch Ophthalmol 1985 Feb;103(2):231–4
Puck JM see Lewis DE
Pueschel SM, Orson JM, Boylan JM, Pezzullo JC. Adolescent development in males with Down syndrome. Am J Dis Child 1985 Mar;139(3):236–8
Puffer JC see Quan MA
Puga FJ see Di Donato RM
Puga FJ see McCaughan BC
Puglisi JT see Park DC
Pukakka H see Sarkikinen H
Pukr ND see MacDonald KL
Puig de la Bellacasa J see Gardella S
Puigbo JJ see Combellas I
Puinsegur-Lupo ML, Perret WJ, Millikan LE. Epithelioid sarcoma. Report of a case. Arch Dermatol 1985 Mar; 121(3):394–5
(Pulfrich C), Weale RA. The Pulfrich effect in anisometropic amblyopia and strabismus [letter] Am J Ophthalmol 1985 Mar 15;99(3):370
Pullafito CA see Melamed S
Pulliam CW, Reines HD. Subclavian vein catheterization. Am J Surg 1985 Mar;149(3):416–8
Punarola A see Gardella S
Punneau R see Pauvonen J
Purdue GF, Layton TR, Copeland CE. Cold injury complicating burn therapy. J Trauma 1985 Feb;25(2):167–8
Purnell CJ see Andersson N
Purohit A see Hillier SG
Pürstner P see Weiss PA
Purtilo DT, Marino F. Immunodeficiency and stomach cancer [letter] Lancet 1985 Mar 30;1(8431):751
Purtilo DT see Weissenburger DD
Puska P see Salonen JT
Pust RE see Peate WF
Puthenkath N see Freedman RR
Putnam PW see Wolff EA 3d
Putnam JB Jr see Roth JA
Putterman AM see Sarver BL
Putzeys R see Leipzig B
Putzki H, Ledwoch J, Duchen W, Miasowsky B, Heymann H. Nontraumatic perforations of the small intestine. Am J Surg 1985 Mar;149(3):375–7
Pyeritz RE see Lima SD
Pyke DA see Leslie RD
Pyke DA see Wilkin T
Pyle RL see Mitchell JE
Pyne K see Dvorak AM

Q

Qualls CB see Brown WA
Quan M see Rodney WM
Quan MA, Johnson RA, Puffer JC. The diagnosis of ectopic pregnancy. Am Fam Physician 1985 Feb;31(2):201–7 (19 ref.)
Quaral LA see Dagher FJ
Quarles D, Boutteville C, Renard X, Crepin G. Sound stimulation test and fetal well-being [letter] Am J Obstet Gynecol 1985 Mar 15;151(6):829–30
Quasada J see Hartabagyi G
Quicksaran P see Lewrence CE
Quigley HA. Better methods in glaucoma diagnosis [editorial] Arch Ophthalmol 1985 Feb;103(2):186–9
Quigley HA see Hotchkiss ML
Quigley HA see McDonnell PJ
Quigley HA see Sanitsky WE
Quinet RJ see Lavie CJ
Quinion-Debrie MC, Debray-Sachs M, Durdonas M, Czernichow P, Assan R, Bach JF. Anti-islet cellular and humoral immunity, T-cell subsets, and thymic function in type I diabetes. Diabetes 1985 Apr;34(4):373–9
Quinn D see Martuzzi VJ
Quinn NP see Critchley P
Quinn TJ see Vicari RM
Quinones MA see Rokey R
Quint AR, Kaiser FE. Gonadotropin determinations and thyrotropin-releasing hormone and luteinizing hormone-releasing hormone testing in critically ill postmenopausal women with hypothyroxinemia. J Clin Endocrinol Metab 1985 Mar;60(3):464–71
Quint LE, Glazer GM, Orringer MB, Gross BH. Esophageal carcinoma: CT findings. Radiology 1985 Apr;155(1):171–5
Quintero E, Ginés P, Arroyo V, Rimola A, Bory F, Planas R, Viver J, Cabrera J, Rodés J. Paracentesis versus diuretics in the treatment of cirrhotics with tense ascites. Lancet 1985 Mar 16;1(8429):611–2
Quistia L, Ghignone M, Odella P, Trinquier R, Ruynat I, Du Gres B. Decreasing the incidence of upper airway bleeding when using a large-size nasotracheal tube [letter] Anesthesiology 1985 Mar;62(3):374
Quiros H see Kruger-Leite E
Quismorio FP Jr see Linker-Israeli M
Qureshi GD see Wright TP

R

Raab SO see Knapp C

Raaf JH. Results from use of 826 vascular access devices in cancer patients. Cancer 1985 Mar 15;55(6):1312–21

Raafat F see **Phillips AD**

Rabin B see **Lessner AM**

Rabinowe SL, Taylor T, Disky RG, Williams GH. beta-Endorphin stimulates plasma renin and aldosterone release in normal human subjects. J Clin Endocrinol Metab 1985 Mar;60(3):485–9

Rabinowitz M, Levtion A, Bellinger D. Home refinishing, lead paint, and infant blood lead levels. Am J Public Health 1985 Apr;75(4):403–4

Rabinowitz R, Re: The importance of the cremasteric reflex in acute scrotal swelling in children [letter] J Urol 1985 Mar;133(3):488

Rabinowitz R see **Lewin A**

Rabinovich A see **Srikanta S**

Rachelefsky GS see **Eitches RW**

Racz GB, Allen FB. A new pressure-sensitive laryngoscope. Anesthesiology 1985 Mar;62(3):356–8

Rada RT see **Vogel AV**

Radford DJ see **Stafford WJ**

Radke JR see **Kvale PA**

Radke EJ see **Schneider EG**

Radkowski MA see **Sahsa MN**

Radosevich JA see **Rosen ST**

Radosevich P see **Hoxworth B**

Radsken G. Duplicate publication is boring [editorial] Am J Dis Child 1985 Feb;139(2):119–20

Radvany R see **Ober C**

Radvay PR see **Weber KJ**

Radvin HM see **Bove JG**

Rae AP. Supraventricular tachyarrhythmias: atrial flutter and atrial fibrillation. Geriatrics 1985 Mar;40(3):93–5, 98, 103–5 passim

Raeller A, Fraenkel S, Klose G, Seyfarth K, Thiele HG. Involvement of the immune system in the pathogenesis of Crohn's disease. Expression of the T9 antigen on peripheral immunocytes correlates with the severity of the disease. Gastroenterology 1985 Apr;88(4):978–83

Raff MJ see **Cohen BJ**

Raff MJ see **Johnson JD**

Raffin TA see **Smith JH**

Raffin TA see **Stevens JH**

Rafman S see **Heller A**

Ragab MA see **Mathog RH**

Raghavan D, Pearson B, Duval P, Rogers J, Meagher M, Wines R, Monaghan H, Boulos J, Green D. Initial intravenous cis-platinum therapy: improved management for invasive high risk bladder cancer? J Urol 1985 Mar; 133(3):399–402

Raghavendra BN, Epstein FJ. Sonography of the spine and spinal cord. Radiol Clin North Am 1985 Mar;23(1):91–105 (79 ref.)

Ragsdale TS see **Coombs DW**

Ragni MV, Sinha D, Seaman F, Lewis JH, Spero JA, Walsh PN. Comparison of bleeding tendency, factor XI coagulant activity, and factor XI antigen in 25 factor XI–deficient kindreds. Blood 1985 Mar;65(3):719–24

Rah KH see **Swanson EE**

Rahbar F, Momeni J, Fozmfod A, Westney L. Prenatal care and perinatal mortality in a black population. Obstet Gynecol 1985 Mar;65(3):327–9

Rahimtoola SH. Cholesterol and coronary heart disease: a perspective [editorial] JAMA 1985 Apr 12;253(14):2094–5

Rahn DW see **Sisere AC**

Rahn KH, Mooy J, Bihn R, v.d. Vet A. Reduction of bioavailability of verapamil by rifampin [letter] N Engl J Med 1985 Apr 4;312(14):920–1

Raichle ME see **Powers WJ**

Raimondi EC see **Gonzalez MD**

Rainbow TC see **Maunker S**

Raine CH, Swift AC. Antibiotic prophylaxis—a survey. J Laryngol Otol 1985 Feb;99(2):183–5

Raine PA see **Hutson JM**

Rainer H see **Jakesz R**

Rainer JD see **Baron M**

Rainys VA see **Fligner CL**

Raitio M see **van Amendelft AH**

Raivio K see **Halonenniki E**

Raja R see **Raguero A**

Rajagopalan S, Gosine SL, Pizzo SV. A nonantigenic covalent streptokinase–polyethylene glycol complex with plasminogen activator function. J Clin Invest 1985 Feb; 75(2):413–9

Rajarum V, Holtz M. Shoulder forearm support for the subluxed shoulder. Arch Phys Med Rehabil 1985 Mar; 66(3):191–2

Rajatanavin R see **Young RA**

Al-Rajeh S see **Carranco E**

Rajkumar K see **Murphy BD**

Rak S see **Löwhagen O**

Ralston ME see **Schuh SE**

Ralston P see **Woodman R**

Ralston RM, Jeles S. Hospital executives rate the press. Hospitals 1985 Mar 16;59(6):102–6

Ramani V. Cortical blindness following ictal nystagmus. Arch Neurol 1985 Feb;42(2):191–2

Rambaud JC see **Florent C**

Ramelet AA see **Simon CA**

Ramirez JF see **Mark EJ**

Ramirez OM, Hernandez-Pombo J. The reverse end insertion technique for rectal anastomosis with the EEA stapler. Surg Gynecol Obstet 1985 Mar;160(3):266–7

Ramm LE, Whitlow MB, Mayer MM. The relationship between channel size and the number of C9 molecules in the C5b–9 complex. J Immunol 1985 Apr;134(4):2594–9

Ramos A see **Dolmer SJ**

Ramperez P see **Brunger B**

Ramsey D see **Strogatz DS**

Ramsey RB see **Palmer EL**

Rand ML see **Packham MA**

Randall RV see **Molinatti PA**

Randolph G see **Fleischer A**

Randolph MA see **Yaremchuk MJ**

Rangel C see **Grogan TM**

Rankin JH see **Landauer M**

Rankin JH see **Parisi VM**

Ranschoff J see **Foo SH**

Ransom KJ see **Ross SE**

Ranstam J see **Olsson H**

Ranta T see **Ratanen EM**

Rao B see **Fleming ID**

Rao BN, Pratt CB, Fleming ID, Dilawari RA, Green AA, Austin BA. Colon carcinoma in children and adolescents. A review of 30 cases. Cancer 1985 Mar 15;55(6):1322–6

Rao P see **Mittler R**

Rapaport E. The potential impact of prospective payment plans on the academic cardiologist. Circulation 1985 Apr; 71(4):633–6

Rapaport MJ. Pellagra in a patient with anorexia nervosa. Arch Dermatol 1985 Feb;121(2):255–7

Rapaport N, Schamroth L. A study of ventricular ectopy during atrial fibrillation. Heart Lung 1985 Mar;14(2):191–2

Raphael M, Ponlotty P, Cavaille-Coll M, Rozenbaum W, Honoard A, Nemeczmacher L, Delcourt A, Gluckman JC, Debre P. Lymphadenopathy in patients at risk for acquired immunodeficiency syndrome. Histopathology and histochemistry. Arch Pathol Lab Med 1985 Feb; 109(2):128–32

Rapaport B, Seto P. Bovine thyrotropin has a specific bioactivity 5- to 10-fold that of previous estimates for highly purified hormone. Endocrinology 1985 Apr; 116(4):1379–82

Rapaport B see **Magnusson RP**

Rapaport JL see **Zamethin AJ**

Rapaport S see **Morse SS**

Rappaport EB, Fife D. Slipped capital femoral epiphysis in growth hormone–deficient patients. Am J Dis Child 1985 Apr;139(4):396–9

Rappay G see **Nagy I**

Rappeport JM see **Ginsburg D**

Rasbach JO see **Krebs NF**

Rask-Madsen J see **Lauritsen K**

Raskin JM see **Iberti TJ**

Raskin P see **Kaplan NM**

Rasmussen N see **van der Woude FJ**

Rasool CG, Selkoe DJ. Sharing of specific antigens by degenerating neurons in Pick's disease and Alzheimer's disease. N Engl J Med 1985 Mar 14;312(11):700–5

Raspa RW, Fernandez M, Ward JN. Bilateral renal oncocytoma: report of 2 cases and review of literature. J Urol 1985 Mar;133(3):458–61

Rassenti L see **Trotter J**

Ratain MJ, Golomb HM, Vardiman JW, Vokes EE, Jacobs RH, Daly K. Treatment of hairy cell leukemia with recombinant alpha 2 interferon. Blood 1985 Mar; 65(3):644–8

Ratcliff N see **Detrano R**

Ratcliffe JF, Miller V, Doig C. Clinical significance of gastro-oesophageal reflux [letter] Arch Dis Child 1985 Feb; 60(2):186

Ratliff TL see **Howe RC**

Ratner AV, Okada RD, Newell JB, Pohost GM. The relationship between proton nuclear magnetic resonance relaxation parameters and myocardial perfusion with acute coronary arterial occlusion and reperfusion. Circulation 1985 Apr;71(4):823–8

Ratner AV see **Johnston DL**

Raut AJ see **Desai PC**

Rautureau M see **Florent C**

Ravelli A see **Martini A**

Rawles J. How far is the cardiac output [letter] Lancet 1985 Feb 23;1(8426):461

Rawlins MD see **Herxheimer A**

Ray G see **Schmidt DH**

Ray MJ see **England AC 3d**

Ray TK see **Boden G**

Ray WA, Schaffner W, Federspiel CF. Persistence of improvement in antibiotic prescribing in office practice. JAMA 1985 Mar 22–29;253(12):1774–6

Rayan GM, Gaunaway JK, Pitha J, Dale GL. Peripheral nerve changes following epineurial injection of saline and blood in rat sciatic nerve. Clin Orthop 1985 Mar; (193):299–307

Rayfield EJ see **Bailey TS**

Rayne J see **Poole MD**

Rayner AA, Grimm EA, Lotze MT, Chu EW, Rosenberg SA. Lymphokine-activated killer (LAK) cells. Analysis of factors relevant to the immunotherapy of human cancer. Cancer 1985 Mar 15;55(6):1327–33

Razzolini R see **Dalla-Volta S**

Rea JN see **Harding JM**

Rea TH see **Modlin RL**

Read AP see **Smithells RW**

Read EJ, Orenstein JM, Charbo TL, Schwartz AM, Simon GL, Lewis JH, Schalef RS. Listeria monocytogenes sepsis and small cell carcinoma of the rectum: an unusual presentation of the acquired immunodeficiency syndrome. Am J Clin Pathol 1985 Mar;83(3):385–9

Read JA. The scheduling of repeat cesarean section operations: prospective management protocol experience. Am J Obstet Gynecol 1985 Mar 1;151(5):557–63

Read NW see **Holgate AM**

Read R see **Douglas RM**

Read S see **Cummings JL**

Reade TM see **Scriver CR**

Reardon FE see **Paris JJ**

Reasner CA 2d, Mueller GL. Transient diabetes insipidus following 'benign' febrile illness revisited [letter] Arch Intern Med 1985 Feb;145(2):367

Reaven GM see **Donner CC**

Rebar RW see **Suh BY**

Rebentisch MB see **Look AT**

Rebich T Jr. School-based preventive dental care: a different view. Am J Public Health 1985 Apr;75(4):392–4

Rebora A see **Crovato F**

Rebuck AS see **Edelson JD**

Rector WG Jr, Xu YH, Goldstein L, Peters RL, Reynolds TB. Membranous obstruction of the inferior vena cava in the United States. Medicine (Baltimore) 1985 Mar; 64(2):134–43

Reddy CV see **Felt A**

Reddy KR, Gordon SC, Jeffers LJ, Schiff ER. Choledochocele: its clinical spectrum [letter] Gastroenterology 1985 Apr;88(4):1093–4

Reddy PS see **Greenberg ML**

Reddy S see **Loehrer PJ**

Reder AT see **Lowy MT**

Redfield RR, Markham PD, Salahuddin SZ, Sarngadharan MG, Bodner AJ, Folks TM, Ballou WR, Wright DC, Gallo RC. Frequent transmission of HTLV-III among spouses of patients with AIDS-related complex and AIDS. JAMA 1985 Mar 15;253(11):1571–3

Reding M, Orto L, Willensky P, Fortuna I, Day N, Steiner SF, Gehr L, McDowell F. The dexamethasone suppression test. An indicator of depression in stroke but not a predictor of rehabilitation outcome. Arch Neurol 1985 Mar; 42(3):209–12

Redman JF. A technique for the correction of penoscrotal fusion. J Urol 1985 Mar;133(3):432–3

Redmond C see **Fisher B**

Redondo E see **Nistal M**

Ree HJ see **Lathrop JC**

Reece EA see **Romero R**

Reece ER see **Chesnick S**

Reece RM, Grodin MA. Recognition of nonaccidental injury. Pediatr Clin North Am 1985 Feb;32(1):41–60

Reed G see **Daulkowicz D**

Reed JI, Sipe JD, Wohlgethan JR, Doos WG, Cannoe JJ. Response of the acute-phase reactants, C-reactive protein and serum amyloid A protein, to antibiotic treatment of Whipple's disease. Arthritis Rheum 1985 Mar;28(3):352–5

Reed JI see **Goldenberg DL**

Reed WP see **Goldblum SE**

Reeder GS see **Mahin TA**

Reeder GS see **Mock MB**

Reerink-Brongers EE see **Lelie PN**

Rees LH see **Moore RA**

Rees PH see **De Cock KM**

Rees RS, Fields JP, King LE Jr. Do brown recluse spider bites induce pyoderma gangrenosum? South Med J 1985 Mar;78(3):283–7

Reese DF see **Baker HL Jr**

Reese MS see **Al-Mefty O**

Reese P see **Regal AM**

Reesink HW see **Lelie PN**

Reeves RW. Mentally ill offenders in prison [letter] Br Med J [Clin Res] 1985 Mar 9;290(6470):786

Reeves TJ. Advances in cardiology and escalating costs to the patient. View of the practitioner. Circulation 1985 Apr; 71(4):637–41

Reeves WB, Foley RJ, Weisman EJ. Nephrotoxicity from nonsteroidal anti-inflammatory drugs. South Med J 1985 Mar;78(3):318–22

Reeves WH, Fisher DE, Lahita RG, Kunkel HG. Autoimmune sera reactive with Sm antigen contain high levels of RNP-like antibodies. J Clin Invest 1985 Feb;75(2):580–7

Refetoff S, Van Cauter E, Fang VS, Laderman C, Graybeal ML, Landau RL. The effect of dexamethasone on the 24-hour profiles of adrenocorticotropin and cortisol in Cushing's syndrome. J Clin Endocrinol Metab 1985 Mar; 60(3):527–35

Refetoff S see **Murata Y**

Refling PH see **Ewald SJ**

Regadera J see **Nistal M**

Regal AM, Reese P, Antkowiak J, Hart T, Takita H. Median sternotomy for metastatic lung lesions in 131 patients. Cancer 1985 Mar 15;55(6):1334–9

Reggiani A see **Salardi S**

Reggio R see **Wu SY**

Regis-Pacheco LF see **Robin JB**

Register UD see **Haddad E**

Rehder K, Cameron PD, Krayer S. New dimensions of the respiratory system. Anesthesiology 1985 Mar;62(3):230–3

Rehder K see **Crawford M**

Rehels CE. Symposium on infections in the compromised

host. Neutropenia. Causes, complications, treatment, and resulting nursing care. Nurs Clin North Am 1985 Mar; 20(1):219–25

Rahfeld JF see **Plum P**

Rahnberg K see **Socol ML**

Rahnberg O, Haglund U. Gallstone disease following antrectomy and gastroduodenostomy with or without vagotomy. Ann Surg 1985 Mar;201(3):315–8

Rahnke EC see **Iyer HV**

Raiber JH see **Arutsenius AC**

Raiber JH see **Fioretti P**

Raich SB, Weissbeilbaum A, Yee J. Correlation of radiographic measurements and pulmonary function tests in chronic obstructive pulmonary disease. AJR 1985 Apr; 144(4):695–9

Raichert LE Jr see **Hillier SG**

Raichlin M see **Falanga V**

Raichlin S see **Abe H**

Raichlin S see **Pan JX**

Raichman LB see **Lordi GM**

Raid DM, Raid TM, Brown T, Rennie JA, Eastmond CJ. Human parvovirus-associated arthritis: a clinical and laboratory description. Lancet 1985 Feb 23;1(8426):422–5

Raid TJ see **Martin RG**

Raid TM see **Raid DM**

Raidelberger RD see **Carlson HE**

Raifart N, Neidl K, Kaltenbach M, Bussmann WD. Hemodynamic effects of molsidomine in patients with acute myocardial infarction. Am Heart J 1985 Mar;109(3 Pt 2):708–12

Raiffel JA see **Corwin S**

Railly AA see **Lawrance CE**

Railly BM see **Salk L**

Railly JJ Jr, Halow GM, Gerhardt AL, Ritter PS, Gavaler JS, Van Thiel D. Plasma amino acids in liver transplantation: correlation with clinical outcome. Surgery 1985 Mar;97(3):263–70

Raiman HM see **Prakash UB**

Rain P see **Brown M**

Rainauer H see **Eckel J**

Rainecke RD. Outpatient surgery: back to the barbershop? [editorial] Arch Ophthalmol 1985 Jan;103(1):26–7

Rainer G see **Jakesz R**

Raines HD see **Bretton P**

Raines HD see **Pallman CW**

Raines SA see **Cutler NR**

Rainilli A. Cellular breakdown within muscular arteries in hypercholesterolemic rats. Arch Pathol Lab Med 1985 Mar;109(3):277–82

Rainmuth OM see **Katirji MB**

Raintgen DS, McCarty KS Jr, Vollmer R, Cox E, Seigler HF. Malignant melanoma and pregnancy. Cancer 1985 Mar 15;55(6):1340–4

Rains R, Deutsch AA. Emergency abdominal procedures in patients above 70. J Gerontol 1985 Mar;40(2):154–8

Rait B see **Segre GV**

Raiter EO see **Rowland TW**

Raiter S see **Geertsma MA**

Raith PE, Grauaer DK. Iodine-induced thyrotoxicosis in a woman with a multinodular goiter taking levothyroxine. Arch Intern Med 1985 Feb;145(2):355–6

Raitherman RW see **Wen SC**

Raivich M see **Gur RE**

Raiman AS. Intravenous thrombolysis in acute myocardial infarction: a progress report [editorial] N Engl J Med 1985 Apr 4;312(14):915–6

Raiman AS. Professional regulation and the state medical boards [editorial] N Engl J Med 1985 Mar 21;312(12):784–5

Rainesnyder JP see **Ildstad ST**

Rainington PL, Hall WN, Davis IH, Herald A, Gunn RA. Airborne transmission of measles in a physician's office. JAMA 1985 Mar 15;253(11):1574–7

Rainne WJ, Van Hoogenhuyze DC, Krauss XH, Hofman A, Kruyssen DA, Storm CJ. Acute hemodynamic and antiischemic effects of intravenous amiodarone. Am J Cardiol 1985 Mar 1;55(6):639–44

Rain JF, Panidis IP, Kotler MN, Mintz GS, Goel I, Ross J. Flail mitral valve syndrome: comparison with chronic mitral regurgitation of other etiologies. Am Heart J 1985 Mar;109(3 Pt 1):435–42

Renard M, Jacobs P, Liebens I, Friart A, Bernard R. Effects of molsidomine on hemodynamics and blood gases in acute myocardial infarction with left heart failure. Am Heart J 1985 Mar;109(3 Pt 2):720–2

Renard X see **Querlen D**

Renaman RS, van Merode T, Hick P, Hooks AP. Flow velocity patterns in and distensibility of the carotid artery bulb in subjects of various ages. Circulation 1985 Mar; 71(3):500–9

Renfer L see **Yancey KB**

Rennard SI see **Fukuda Y**

Rennebohm RM see **Yarom A**

Rennels MB, Tenney JH, Luddy RE, Dunne MG. Intestinal Salmonella carriage in patients with major sickle cell hemoglobinopathies. South Med J 1985 Mar;78(3):310–1

Rennie CJ 3d see **Rothstein RJ**

Rennie JA see **Reid DM**

Rennie JM see **Mondgil VK**

Renton KW see **Sutherland DJ**

Rentrop KP. Thrombolytic therapy in patients with acute myocardial infarction. Circulation 1985 Apr;71(4):627–31

Renug K see **Ostrowski J**

Reschke J see **Thorner MO**

Resnick D see **Mosseas B**

Resnick DL see **Sartoris DJ**

Resnick LM, Laragh JH. Calcium metabolism and parathyroid function in primary aldosteronism. Am J Med 1985 Mar;78(3):385–90

Resnick S see **Gur RE**

Resnel SJ see **Tenser RB**

Restifo MD see **Chester AC**

Rettenmaier MA see **Weckstein LN**

Rettenmier CW see **Look AT**

Rettig PJ, Altshuler GP. Fatal gastroenteritis associated with coronavirus-like particles. Am J Dis Child 1985 Mar; 139(3):245–8

Reuben DB. Depressive symptoms in medical house officers. Effects of level of training and work rotation. Arch Intern Med 1985 Feb;145(2):286–8

Reuben R see **Neild GH**

Revers RR see **Fink RI**

Revers RR see **Garvey WT**

Revns JG, Fragen RJ, Vinik HR, Greenblatt DJ. Midazolam: pharmacology and uses. Anesthesiology 1985 Mar; 62(3):310–24 (143 ref.)

Revns JG see **Menkhaus PG**

Revnolts JM, Garcia-Rinaldi R, Val F, Crego R, Duran CM. Expanded polytetrafluoroethylene surgical membrane for pericardial closure. An experimental study. J Thorac Cardiovasc Surg 1985 Mar;89(3):451–5

Revns J, Roujeau JC, Guillaume JC. Progressive cutaneous herpes simplex or postoperative progressive gangrene [letter] Arch Dermatol 1985 Apr;121(4):449–50

Revns J see **Roujeau JC**

Rey F see **Barré-Sinoussi F**

Reynard JS Jr, Gregoratos G, Gordon MJ, Bloor CM. Primary osteosarcoma of the heart. Am Heart J 1985 Mar; 109(3 Pt 1):598–600

Reynolds CW see **Barlozzari T**

Reynolds EO see **Bradford BC**

Reynolds GJ. Intensive care and neonatal mortality [letter] Arch Dis Child 1985 Feb;60(2):187–8

Reynolds HY see **Fick RB Jr**

Reynolds JC see **Levine MS**

Reynolds JE, Parnell ML, Gill WL, Nadell J, Frost A, Mahle W. Fetal hydrocephalus: a case of ventricular–amniotic shunting. South Med J 1985 Feb;78(2):203–4

Reynolds TB see **Rector WG Jr**

Rhodes AR. Acquired dysplastic melanocytic nevi and cutaneous melanoma: precursors and prevention. Ann Intern Med 1985 Apr;102(4):546–8

Rhodes CH see **Mansker S**

Rhodes PJ, Rhodes RS, McCurdy HH. Elimination kinetics and symptomatology of diazepam withdrawal in abusers. J Toxicol Clin Toxicol 1984;22(4):371–85

Rhodes RS see **Rhodes PJ**

Rhotos AL Jr, Merz W. Clip with enclosed spring for aneurysm surgery. Technical note. J Neurosurg 1985 Apr; 62(4):612–4

Rhotos AL Jr see **Friedman WA**

Ricci N, Tosa PM. Errors in blood glucose and potassium determination [letter] Lancet 1985 Mar 2;1(8427):521

Ricciardelli B see **Trimarco B**

Rice DH, Burstein FD, Newman A. Use of polytetrafluorinated ethylene compound in peripheral nerve grafting. An experimental study. Arch Otolaryngol 1985 Apr;111(4):259–61

Rice J see **Lewis CE**

Rice SA see **Maxse RI**

Rich EC see **Harris IB**

Rich RR see **Huston DP**

Rich RR see **Lewis DE**

Rich RR see **Smith R 3d**

Rich S see **Mauer M**

Richard C see **Rinaldo A**

Richards AM, Nicholls MG, Ikram H, Webster MW, Yandle TG, Espiner EA. Renal, haemodynamic, and hormonal effects of human alpha atrial natriuretic peptide in healthy volunteers. Lancet 1985 Mar 9;1(8428):545–9

Richards C see **Lamontagne L**

Richards F Jr, Schantz PM. Cysticercosis and taeniasis [letter] N Engl J Med 1985 Mar 21;312(12):787–8

Richards G. Is this overbuilding, and why might it occur? Part 2. Hospitals 1985 Feb 16;59(4):118–24

Richards G. Missouri–Kansas coalition pushes change with PPAs. Hospitals 1985 Mar 16;59(6):52–4

Richards W see **Dagher FJ**

Richardson DW, Goldsmith LT, Pohl CR, Schallenberger E, Knobil E. The role of prolactin in the regulation of the primate corpus luteum. J Clin Endocrinol Metab 1985 Mar; 60(3):501–4

Richardson GS. Peritonsillar abscess [letter] Arch Otolaryngol 1985 Feb;111(2):135

Richardson KE see **Garrison RN**

Richardson SC see **Papaevangelou G**

Richelsen B, Pedersen O. Beta-adrenergic regulation of prostaglandin E2 receptors in human and rat adipocytes. Endocrinology 1985 Mar;116(3):1182–8

Richter D see **Malčić I**

Richter DE, Nash CL Jr, Moskowitz RW, Goldberg VM, Rosner IA. Idiopathic adolescent scoliosis—a prototype of degenerative joint disease. The relation of biomechanic factors to osteophyte formation. Clin Orthop 1985 Mar; (193):221–9

Richter JE, Johns DN, Wu WC, Castell DO. Are esophageal motility abnormalities produced during the intraesophageal acid perfusion test? JAMA 1985 Apr 5;253(13):1914–7

Richter R see **Harlozinska A**

Richthammer B see **Ikenberg H**

Rick GA see **Christenson J**

Rickels K, Feighner JP, Smith WT. Alprazolam, amitriptyline, doxepin, and placebo in the treatment of depression. Arch Gen Psychiatry 1985 Feb;42(2):134–41

Rickels K see **Amsterdam JD**

Ricketts RR see **Atkinson GO Jr**

Riddell DH see **Smith BM**

Riddick DH see **Ying YK**

Ridgeway NA, Allison HW, Isham CA. Ventricular tachycardia due to a transvenous catheter pacemaker. South Med J 1985 Feb;78(2):219–20

Ridgway EC see **Chin WW**

Ridker PM, Ohkuma S, McDermott WV, Trey C, Huxtable RJ. Hepatic venoocclusive disease associated with the consumption of pyrrolizidine-containing dietary supplements. Gastroenterology 1985 Apr;88(4):1050–4

Rieckes EO see **Ende C**

Rieder RF see **Embury SH**

Rieger A see **Cedermark B**

Riegle GD see **Dunnavant KT**

Riegle GD see **Miller AE**

Ries M, Bineaux M. Serum levels of insulin-like growth factor (IGF) and IGF binding protein in insulin-dependent diabetics during an episode of severe metabolic decompensation and the recovery phase. J Clin Endocrinol Metab 1985 Apr;60(4):781–5

Rifas L see **Shen V**

Riffer J. Elderly 21 percent of population by 2040. Hospitals 1985 Mar 1;59(5):41, 44

Riffer J. Diversification push drives day care rise. Hospitals 1985 Mar 1;59(5):68

Riffer J. Elder abuse victims estimated at 1 million. Hospitals 1985 Mar 1;59(5):60

Rigaud C, Peltier F, Bagnasobets WV. Mucin producing microfollicular adenoma of the thyroid. J Clin Pathol 1985 Mar;38(3):277–80

Riggs JE. Trauma and amyotrophic lateral sclerosis [letter] Arch Neurol 1985 Mar;42(3):205

Rigo P see **Chevigné M**

Rigsbee JE see **Hamilton TA**

Rihmer Z, Arató M, Gordos JF. Possible dexamethasone influences on subsequent serial DST results [letter] Am J Psychiatry 1985 Apr;142(4):519–20

Riley LJ Jr see **Oren A**

Riley SP see **Bertrand JM**

Rimailho A, Bouchard P, Schaison G, Richard C, Auzépy P. Improvement of hypocalcemic cardiomyopathy by correction of serum calcium level. Am Heart J 1985 Mar; 109(3 Pt 1):611–3

Rimoin A see **Quintero E**

Ring EJ see **Karlan RK Jr**

Ringel SP see **Cooper WH**

Rink RC see **Mitchell ME**

Riopel L see **Gibb W**

Riordan CE see **Kleber HD**

Riotte K see **White WB**

Rippey JH see **Nakamura RM**

Rissing JP see **Jay WM**

Ristaccia AM. Symposium on infections in the compromised host. Hematologic effects of cancer chemotherapy. Nurs Clin North Am 1985 Mar;20(1):235–9

Ristaccia P. Microbiologic aspects of infection in the compromised host. Nurs Clin North Am 1985 Mar; 20(1):171–9

Ritchen B see **Jaffe A**

Ritchie JL, Hallstrom AP, Trobaugh GB, Caldwell JH, Cobb LA. Out-of-hospital sudden coronary death: rest and exercise radionuclide left ventricular function in survivors. Am J Cardiol 1985 Mar 1;55(6):645–51

Ritchie JL see **Stratton JR**

Ritchie LD see **Brown T**

Rittelmeyer LF Jr. Coping with the chronic complainer. Am Fam Physician 1985 Feb;31(2):211–5 (3 ref.)

Ritter DG see **Di Donato RM**

Ritter MA, Trancik TM. Lateral acetabular bone graft in total hip arthroplasty. A three- to eight-year follow-up study without internal fixation. Clin Orthop 1985 Mar; (193):156–9

Ritter MA, Stiver P. Supracondylar fracture in a patient with total knee arthroplasty. A case report. Clin Orthop 1985 Mar;(193):168–70

Ritter PS see **Reilly JJ Jr**

Ritz E see **Mann JF**

Ritzén M see **Müller J**

Rivara FP. Traumatic deaths of children in the United States: currently available prevention strategies. Pediatrics 1985 Mar;75(3):456–62

River LP see **Moawad AH**

Rivera VM. Stroke. A guide to differential diagnosis and prevention. Postgrad Med 1985 Mar;77(4):81–8

Rivier C, Vale W. Effect of the long-term administration of corticotropin-releasing factor on the pituitary-adrenal and pituitary-gonadal axis in the male rat. J Clin Invest 1985 Feb;75(2):689–94

Rivier J see **Ann SL**

Rivier J see **Brubaumer L**

Rivier J see **Thorner MO**

Rizza EC see **Harding JJ**
Rizk GK see **Malouf J**
Rizzatto G see **Solbiati L**
Rizzoli R, Green J 3d, Marx SJ. Primary hyperparathyroidism in familial multiple endocrine neoplasia type I. Long-term follow-up of serum calcium levels after parathyroidectomy. Am J Med 1985 Mar; 78(3):467–74
Rizzoli V see **Degliantoni G**
Roach E see **Sakamoto C**
Roach RC see **Schoene RB**
Robbins AH see **Gerszf SG**
Robbins G. Gene frequency for thalassemia [letter] Lancet 1985 Mar 9;1(8428):579
Robbins GL see **Kenney PJ**
Robbins JC, Mullis RM. Model utilization in evaluation of a Dial-A-Dietitian system. J Am Diet Assoc 1985 Mar; 85(3):340–4
Robbins RD see **Sohn N**
Robbins RJ see **Mollich ME**
Robert A see **Malin JA**
Roberts RR see **Navin TR**
Robertson NR see **Greenough A**
Roberts JT see **Coltart RS**
Roberts L see **Orwell E**
Roberts M see **Williams PH**
Roberts MM see **Lesther DS**
Roberts RS, Councilor TA, Heard CW Jr. Upper extremity compartment syndromes following pit viper envenomation. Clin Orthop 1985 Mar;(193):184–8
Roberts WL see **Kahn RC**
Robertson A see **Nordin BE**
Robertson DB see **Mathias CG**
Robertson DM see **Kerr JB**
Robertson JA, Gallagher ND. In vivo evidence that cobalamin is absorbed by receptor-mediated endocytosis in the mouse. Gastroenterology 1985 Apr;88(4):908–12
Robertson K see **Helveston EM**
Robertson LS. Motor vehicles. Pediatr Clin North Am 1985 Feb;32(1):87–94
Robertson RM see **Roy L**
Robeson WA see **Stover DE**
Robichaux AG 3d see **Evans MI**
Robin AL see **Hotchkiss ML**
Robin ED see **Theodore J**
Robin GC see **Fast A**
Robin JB, Regis-Pacheco LF, Kash RL, Schanzlin DJ. The histopathology of corneal neovascularization. Inhibitor effects. Arch Ophthalmol 1985 Feb;103(2):284–7
Robins E see **Bowden CL**
Robins L see **Lewis CE**
Robins RK see **Berger NA**
Robins SJ see **Sekas G**
Robinson AG see **Amico JA**
Robinson D see **Fracchia AA**
Robinson DR see **Maksud GT**
Robinson DS see **Kayser A**
Robinson E see **Bartal AH**
Robinson E see **Clark DE**
Robinson HN, Morison WL, Hood AF. Thiazide diuretic therapy and chronic photosensitivity. Arch Dermatol 1985 Apr;121(4):522–4
(Robinson J), Ellis RH. Robert Liston's letter to Dr. Francis Boott: its reappearance after 135 years. Anesthesiology 1985 Mar;62(3):331–5
Robinson JL, Dombrowski DB, Tams LR, Jones LR. Assessment in humans of hypolipidemia induced by orotic acid. Am J Clin Nutr 1985 Mar;41(3):605–8
Robinson LA see **Hearse DJ**
Robinson PJ see **Leveson SH**
Robinson PN. Ketamine in acute asthma [letter] Lancet 1985 Mar 9;1(8428):574
Robinson PN see **Grebenik CR**
Robinson RO. Seizures and steroids [editorial] Arch Dis Child 1985 Feb;60(2):94–5
Robinson WA see **Anderson RD**
Robles A, Vaughan M, Lau JK, Bodnar E, Ross DN. Long-term assessment of aortic valve replacement with autologous pulmonary valve. Ann Thorac Surg 1985 Mar; 39(3):238–42
Robles C see **Ulloa-Aguirre A**
Robles-Cardona N see **Vélez-García E**
Rocchisi AP see **Giddin, SS**
Rochaut H see **Vainchenker W**
Roche JK, Fiocchi C, Youngman K. Sensitization to epithelial antigens in chronic mucosal inflammatory disease. Characterization of human intestinal mucosa-derived mononuclear cells reactive with purified epithelial cell-associated components in vitro. J Clin Invest 1985 Feb; 75(2):522–30
Rochefort H see **Bardon S**
Rochelson BL, Leong M, Semreich S, Spector I, Tejani N, Stone M. Use of a rotating 'minicourse' in clinical clerkships. J Med Educ 1985 Mar;60(3):195–7
Rocko JM see **McGovern PJ Jr**
Rodan BA see **Daughtry JD**
Rodbard D see **Evans MI**
Rodeck CH see **Nicolaides KH**
Rodebaugh RJ see **Smith CR**
Roden DM. Tocainide and mexiletine. Orally effective lidocaine analogues. Arch Intern Med 1985 Mar; 145(3):417–8 (23 ref.)
Rodenstein DO, Perlmutter N, Stănescu DC. Infants are not obligatory nasal breathers. Am Rev Respir Dis 1985 Mar; 131(3):343–7
Roder JC see **Duwe AK**
Rodés J see **Quintero E**
Rodgers B see **Borysiewicz LK**
Rodicio JL see **Gutierrez Millet V**
Rodier M see **Wilkin T**
Rodney WM, Beaber BJ, Johnson R, Quan M. Physician compliance with colorectal cancer screening (1978–1983): the impact of flexible sigmoidoscopy. J Fam Pract 1985 Mar;20(3):265–9
Rodney WM, Ounanian LL, Werblun MN. Second-generation video sigmoidoscopy. Am Fam Physician 1985 Mar;31(3):127–32
Rodriguez ER see **Lee BI**
Rodriguez WJ see **Brandt CD**
Rodriques A see **Hewlett D Jr**
Roecklein B, Levin SW, Comly M, Mukherjee AB. Intrauterine growth retardation induced by thiamine deficiency and pyrithiamine during pregnancy in the rat. Am J Obstet Gynecol 1985 Feb 15;151(4):455–60
Roenigk AH Jr see **Paller AS**
Roesler WJ, Khandelwal RL. Age-related changes in hepatic glycogen metabolism in the genetically diabetic (db/db) mouse. Diabetes 1985 Apr;34(4):395–402
Rogers G see **Ballantyne GH**
Rogers J see **Canter RJ**
Rogers J see **Raghavan D**
Rogers KD see **Hergenroeder AC**
Rogers MC see **White JC**
Rogers RJ, Kalisker A, Wiener MB, Szefler SJ. Inconsistent absorption from a sustained-release theophylline preparation during continuous therapy in asthmatic children. J Pediatr 1985 Mar;106(3):496–501
Rogers RM, Owens GR, Pennock BE. The pendulum swings again. Toward a rational use of theophylline [editorial] Chest 1985 Mar;87(3):280–2
Rogers RM see **Sanders MH**
Rogg-Dunsler G see **Stauch M**
Rogier WC see **Cassling RS**
Rogol AD see **Thorner MO**
Rohlin M, Westesson PL, Eriksson L. The correlation of temporomandibular joint sounds with joint morphology in fifty-five autopsy specimens. J Oral Maxillofac Surg 1985 Mar;43(3):194–200
Roi L see **Smith M**
Rojo H, Fischer EC, Weinschelbaum E, Cruttogini A, de la Fuente L, Favaloro R. A rare case of coronary artery obstruction. J Thorac Cardiovasc Surg 1985 Mar; 89(3):448–50
Rojo H, Cabrera E, Bouillón F, de la Fuente L, Favaloro R. Thrombolysis and coronary reoperation: successful combined therapy for acute postoperative myocardial infarction. Am Heart J 1985 Mar;109(3 Pt 1):586–90
Rokey R, Kuo LC, Zoghbi WA, Limacher MC, Quinones MA. Determination of parameters of left ventricular diastolic filling with pulsed Doppler echocardiography: comparison with cineangiography. Circulation 1985 Mar;71(3):543–50
Rolnitzky LM see **Bigger JT Jr**
Roloff D see **Klein MD**
Rolston DD, Borodo MM, Farthing MJ. Bicarbonate loss from commercial oral rehydration solution [letter] Lancet 1985 Mar 16;1(8429):638–9
Román FJ, Montes J, Bertolotti M. Effects of nifedipine in achalasia and patients with high-amplitude peristaltic esophageal contractions [letter] JAMA 1985 Apr 12; 253(14):2046–7
Romaniello G see **Corazziari E**
Romano A see **Usberti M**
Romano P, Gabriel L. Intraoperative adjustment of eye muscle surgery. Correction based on eye position during general anesthesia. Arch Ophthalmol 1985 Mar; 103(3):351–3
Romano PA see **Stover DE**
Romanos AN see **Gregoriadis GC**
Romero N see **Drajer S**
Romero R, Jeanty P, Reece EA, Grannum P, Bracken M, Berkowitz R, Hobbins JC. Sonographically monitored amniocentesis to decrease intraoperative complications. Obstet Gynecol 1985 Mar;65(3):426–30
Romsdahl MM see **Elwyn KE**
Romy M. Complications of chymopapain injection [letter] J Neurosurg 1985 Apr;62(4):621
Ronalds C see **Cooke M**
Ronan-Cowen L see **Bernstein SG**
Ronkainen H, Pakarinen A, Kirkinen P, Kauppila A. Physical exercise-induced changes and season-associated differences in the pituitary-ovarian function of runners and joggers. J Clin Endocrinol Metab 1985 Mar;60(3):416–22
Rönnberg L see **Kauppila A**
Rönnholm KA, Siimes MA. Haemoglobin concentration depends on protein intake in small preterm infants fed human milk. Arch Dis Child 1985 Feb;60(2):99–104
Rooney JF see **Felser JM**
Rooney SA. The surfactant system and lung phospholipid biochemistry. Am Rev Respir Dis 1985 Mar;131(3):439–60 (324 ref.)
Roos H see **Sandberg SG**
Roos RP, Davis K, Meltzer HY. Immunoglobulin studies in patients with psychiatric diseases. Arch Gen Psychiatry 1985 Feb;42(2):124–8
Roosen JU see **Jansen CM**
Rooseamond RC, Benavida B. Effect of altered membrane fluidity on NK cell-mediated cytotoxicity. I. Selective inhibition of the recognition or post recognition events in the cytolytic pathway of NK cells. J Immunol 1985 Apr; 134(4):2209–14
Ropper AH. Transient ipsilateral paresthesias (TIPs) with transient monocular blindness. Arch Neurol 1985 Mar; 42(3):295
Rorabeck CH see **McLaren AC**
Rosa AA, Ferland LH, Djiane J, Houdebine LM, Kelly PA. Maintenance of prolactin (PRL) binding sites in rat liver cells in suspension culture: effect of PRL and of inhibitors of various cellular functions. Endocrinology 1985 Apr; 116(4):1288–94
Rosa RM see **Williams ME**
Rosal J see **Foucar E**
Rosborough JP see **Rothstein RJ**
Rose CD see **Livingston JN**
Rose DN see **Wiesel J**
Rose G, Morrison EA, Kirkham N, Machling R. Malakoplakia of the pelvic peritoneum in pregnancy. Case report. Br J Obstet Gynaecol 1985 Feb;92(2):170–2
Rose JC see **Jones CM**
Rose JC see **Meis PM**
Rose JE see **Meyer JS**
Rose LI see **Borowski GD**
Rose RL see **James KE**
Rosebloom A see **Cox DJ**
Rosen B see **Casey R**
Rosen BR see **Johnston DL**
Rosen G see **Garty I**
Rosen HM. The extended trapezius musculocutaneous flap for cranio-orbital facial reconstruction. Plast Reconstr Surg 1985 Mar;75(3):318–27
Rosen IB see **Walfish PG**
Rosen JF see **Gundberg CM**
Rosen MG, Debanne S, Thompson K, Bilenker RM. Long-term neurological morbidity in breech and vertex births. Am J Obstet Gynecol 1985 Mar 15;151(6):718–20
Rosen PP, Holmes G, Lesser ML, Kinne DW, Beattie EJ. Juvenile papillomatosis and breast carcinoma. Cancer 1985 Mar 15;55(6):1345–52
Rosen PP see **Callery CD**
Rosen PP see **Lee AK**
Rosen PR, Treves S, Ingelfinger J. Hypertension in children. Increased efficacy of technetium Tc 99m succimer in screening for renal disease. Am J Dis Child 1985 Feb; 139(2):173–7
Rosen RA, Deshmukh SM. Growth arrest recovery lines in hypoparathyroidism. Radiology 1985 Apr;155(1):61–2
Rosen ST, Lambiase EA, Ma Y, Radosevich JA, Epstein AL. Monoclonal antibodies. Their promise for tumor diagnosis, staging, and therapy. Postgrad Med 1985 Mar;77(4):129–32, 134
Rosen SW see **Eswaran K**
Rosenbaum B see **Bodey GP**
Rosenbaum JT see **Howes EL Jr**
Rosenberg IH see **Wood RJ**
Rosenberg JC, Budev H, Edwards RC, Siegal S, Steiger Z, Sundaresan AS. Analysis of adenocarcinoma in Barrett's esophagus utilizing a staging system. Cancer 1985 Mar 15; 55(6):1353–60
Rosenberg M, Lefrock JL. Drug therapy for sexually transmitted diseases. Am Fam Physician 1985 Feb; 31(2):256–60 (10 ref.)
Rosenberg RR see **Lindon JN**
Rosenberg SA see **Lynch DH**
Rosenberg SA see **Rayner AA**
Rosenberg SA see **Roth JA**
Rosenberry KR see **Clancy RR**
Rosenblatt M see **Segre GV**
Rosenblatt R see **Silver CE**
Rosenbloom D, Sutton JR. Drugs and exercise. Med Clin North Am 1985 Jan;69(1):177–87 (46 ref.)
Rosenbloom E. Adolescent drug use [letter] Am J Dis Child 1985 Feb;139(2):113
Rosenblum MG see **Lopez-Berestein G**
Rosenblum ML see **Levy RM**
Rosendahl C see **Ruzicka T**
Rosenfeld CR see **Naden RP**
Rosenfeld CR see **Weinberg AG**
Rosenfeld L see **Kalomeris GC**
Rosenfeld LE see **McPherson CA**
Rosenfeld MJ, H.E.L.P. [letter] JAMA 1985 Apr 12; 253(14):2043
Rosenfeld RG see **Conover CA**
Rosenfelt FP. Combination chemotherapy for Hodgkin's disease [letter] Ann Intern Med 1985 Apr;102(4):554–5
Rosenfield RL, Helke J, Lucky AW. Dexamethasone preparation does not alter corticoid and androgen responses to adrenocorticotropin. J Clin Endocrinol Metab 1985 Mar; 60(3):585–9
Rosenkranz L. Bone marrow failure and pancytopenia in two patients with hypothermia. South Med J 1985 Mar; 78(3):358–9
Rosenoer VM see **Skillman JJ**
Rosenquist GC, Kelly JL, Chandra R, Ruckman RN, Galioto FM Jr, Midgley FM, Scott LP. Small left atrium and change in contour of the ventricular septum in total anomalous pulmonary venous connection: a morphometric analysis of 22 infant hearts. Am J Cardiol 1985 Mar 1;

55(6):777–82
Rosenqvist M see **Bergfeldt L**
Rosenstein ED see **Cohen AJ**
Rosenthal A see **Gidding SS**
Rosenthal CJ see **Saad JJ**
Rosenthal JT see **Taylor RJ**
Rosenthal LE see **Frishling JS**
Rosenthal MH see **Stevens JH**
Rosenthal NR, Barrett EJ. An assessment of insulin action in hyperosmolar hyperglycemic nonketotic diabetic patients. J Clin Endocrinol Metab 1985 Mar;60(3):607–10
Rosenthall L, Rosenthall S. Attenuation of radionuclide activity by metal-cup arthroplasties. AJR 1985 Apr; 144(4):837–41
Rosenthall S see **Rosenthall L**
Rosevear CG, Tickman MS, Gary NE. Moonlighting medical students [letter] N Engl J Med 1985 Mar 28;312(13):864
Rosing DR see **Levine S**
Rosingh HJ see **Mahieu HF**
Rösler A see **Hurwitz A**
Rosman NP see **Oppenheimer EY**
Rosner B see **Berson EL**
Rosner B see **Buring JE**
Rosner D, Markowitz G. A 'gift of God'?: The public health controversy over leaded gasoline during the 1920s. Am J Public Health 1985 Apr;75(4):344–52
Rosner IA see **Richter DE**
Ross AM see **Schwartz H**
Ross DN see **James SE**
Ross DN see **Robles A**
Ross DS see **Chin WW**
Ross G see **Hillier K**
Ross GR see **Morse SS**
Ross J see **Nestico P**
Ross J see **Ren JF**
Ross JC see **Strober S**
Ross MD see **Mohsenifar Z**
Ross PJ, Jang GC. Iatrogenic fistula from the aorta to the left marginal coronary vein. Chest 1985 Mar;87(3):398–9
Ross RK see **Paladugu RR**
Ross RS see **Merrill WH**
Ross SE, Ransom KJ, Shatney CH. The management of venous injuries in blunt extremity trauma. J Trauma 1985 Feb;25(2):150–3
Rosse RB. Reactions of psychiatric staff to an AIDS patient [letter] Am J Psychiatry 1985 Apr;142(4):523
Rosse WF see **Dunstan RA**
Rossi A see **Gottfried SB**
Rossi AJ see **Spiker DG**
Rossi EC see **Socol ML**
Rossi L, Piffer R, Turolla E, Frigerio B, Coumel P, James TN. Multifocal Purkinje-like tumor of the heart. Occurrence with other anatomic abnormalities in the atrioventricular junction of an infant with junctional tachycardia, Lown-Ganong-Levine syndrome, and sudden death. Chest 1985 Mar;87(3):340–5
Rossi MA, Carillo SV. Does norepinephrine play a central causative role in the process of cardiac hypertrophy? Am Heart J 1985 Mar;109(3 Pt 1):622–4 (23 ref.)
Rossi R see **Burghard R**
Rössner S see **Lindh A**
Rosso P. A new chart to monitor weight gain during pregnancy. Am J Clin Nutr 1985 Mar;41(3):644–52
Rota TR see **Ho DD**
Roth CA see **Lenfant C**
Roth E Jr. The sickle cell gene in evolution: a solitary wanderer or a nomad in a caravan of interacting genes [editorial] JAMA 1985 Apr 19;253(15):2259–60
Roth GI see **Marciasi RD**
Roth J see **Glenn J**
Roth JA, Putnam JB Jr, Wesley MN, Rosenberg SA. Differing determinants of prognosis following resection of pulmonary metastases from osteogenic and soft tissue sarcoma patients. Cancer 1985 Mar 15;55(6):1361–6
Roth RA see **Morgan DO**
Roth RM, Gleckman RA. Human infections derived from dogs. Postgrad Med 1985 Mar;77(4):169–73, 176–8, 180
Roth RM, Gleckman RA. Pneumonia in the elderly: a nursing home perspective. Am Fam Physician 1985 Feb;31(2):131–7 (9 ref.)
Roth W see **Meeker CI**
Rothbard RL, Fitzpatrick PG, Francis CW, Caton DM, Hood WB Jr, Marder VJ. Relationship of the lytic state to successful reperfusion with standard- and low-dose intracoronary streptokinase. Circulation 1985 Mar; 71(3):562–70
Rothberger H see **McGee MP**
Rothenberger DA, Buls JG, Nivatvongs S, Goldberg SM. The ParkS S ileal pouch and anal anastomosis after colectomy and mucosal proctectomy. Am J Surg 1985 Mar; 149(3):390–4
Rothman AS see **Overby MC**
Rothman EP. Renovation: a tool for hospital commercialization. Hospitals 1985 Feb 16;59(4):95–6, 99
Rothman KJ, Poole C. Science and policy making [editorial] Am J Public Health 1985 Apr;75(4):340–1
Rothman SL, Glenn WV Jr. CT evaluation of interbody fusion. Clin Orthop 1985 Mar;(193):47–56
Rothpearl AB see **Davis BM**
Rothstein L, Pierce JH, Klausen V, Greenberger JS. Amphotropic retrovirus vector transfer of the v-ras oncogene to human hematopoietic and stromal cells in continuous bone marrow cultures. Blood 1985 Mar; 65(3):744–52
Rothstein RJ, Niemann JT, Rennie CJ 3d, Suddath WO, Rosborough JP. Use of naloxone during cardiac arrest and CPR: potential adjunct for postcountershock electrical–mechanical dissociation. Ann Emerg Med 1985 Mar;14(3):198–203
Rotmensch HH see **Oren A**
Rotmensch HR see **Borowski GD**
Rotstein LE see **Moffat FL**
Rotstein OD, Pruett TL, Simmons RL. Lethal microbial synergism in intra-abdominal infections. Escherichia coli and Bacteroides fragilis. Arch Surg 1985 Feb;120(2):146–51
Rotwein P see **Permutt MA**
Roubin GS see **Choong CY**
Roujeau JC, Philippoteau C, Kuso M, Wechsler J, Andre C, Binaghi M, Revuz J, Touraine R. Sjögren-like syndrome after drug-induced toxic epidermal necrolysis. Lancet 1985 Mar 16;1(8429):609–11
Roujeau JC see **Revuz J**
Roum JH see **Murias CG**
Roumeliotou-Karayannis A see **Papaevangelou G**
Rousseville B see **Kleber HD**
Rouse BT see **Prymowicz D**
Roussel MF see **Look AT**
Routh A, Hickman BT, Johnson WW. Malignant fibrous histiocytoma arising from chronic ulcer. Arch Dermatol 1985 Apr;121(4):529–31
Rouzioux C, Brun-Vezinet F, Courouce AM, Gazengel C, Vergoz D, Denmyter J, Vermylen J, Vermylen C, Klatzmann D, Geroldi D, et al. Immunoglobulin G antibodies to lymphadenopathy-associated virus in differently treated French and Belgian hemophiliacs. Ann Intern Med 1985 Apr;102(4):476–9
Rouzioux C see **Barré-Sinoussi F**
Rouzioux C see **Bolteux F**
Rovigatti U see **Kitchingman GR**
Rowe JW. Health care of the elderly. N Engl J Med 1985 Mar 28;312(13):827–35 (71 ref.)
Rowe WT see **Vieweg WV**
Rowland E, Foale R, Nihoyannopoulos P, Perelman M, Krikler DM. Intracardiac contrast echoes during transvenous His bundle ablation. Br Heart J 1985 Mar;53(3):240–2
Rowland NE see **Fregly MJ**
Rowland RG see **Seal GM**
Rowland TW, Swadba LA, Biggs DE, Burke EJ, Reiter EO. Glycemic control with physical training in insulin-dependent diabetes mellitus. Am J Dis Child 1985 Mar;139(3):307–10
Rowlands BJ see **Hunt DR**
Rowlant GF see **Cohen J**
Rowley JC 3d see **Moran DT**
Rowold E see **Kilzer P**
Roxe DM see **Daugirdas JT**
Roy A see **Borenow J**
Roy CC see **Darling P**
Roy D see **Cross PA**
Roy L, Knapp HR, Robertson RM, FitzGerald GA. Endogenous biosynthesis of prostacyclin during cardiac catheterization and angiography in man. Circulation 1985 Mar;71(3):434–40
Roy M see **Barbeau A**
Roy PR see **Feasley MP**
Roy R see **Jennings HJ**
Roy RB. Good laboratory practice before blood transfusion [letter] Can Med Assoc J 1985 Mar 1;132(5):509–10
Roy S. Injuries of exercise. Med Clin North Am 1985 Jan; 69(1):197–209
Royall RA see **Lawler PG**
Royston I see **Sobol RE**
Rozenbaum W, Dormont D, Spire B, Vilmer E, Gentilini M, Griscelli C, Montagnier L, Barre-Sinoussi F, Chermann JC. Antimoniotungstate (HPA 23) treatment of three patients with AIDS and one with prodrome [letter] Lancet 1985 Feb 23;1(8426):450–1
Rozenbaum W see **Raphael M**
Rozman C see **Gardella S**
Rsane TJ. Communication between doctors and patients [letter] JAMA 1985 Apr 12;253(14):2045–6
Rubenstein AH see **Garvey WT**
Rubenstein D see **Levine LE**
Rubenstein WA see **Levy-Ravetch M**
Rubiés-Prat J, Joven J. How soon after myocardial infarction should plasma lipid values be assessed? [letter] Br Med J [Clin Res] 1985 Feb 9;290(6466):470–1
Rubin AH see **Ohanna N**
Rubin B see **Jacobs SR**
Rubin D see **Theodore J**
Rubin GL see **Sattin RW**
Rubin JM, Dohrmann GJ. The spine and spinal cord during neurosurgical operations: real-time ultrasonography. Radiology 1985 Apr;155(1):197–200
Rubin JR see **Cullinan SA**
Rubin RH see **Wolfson JS**
Rubinson HA see **Pitchenik AE**
Rubinstein A, Gibson JC, Paterniti JR Jr, Kakis G, Little A, Ginsberg HN, Brown WV. Effect of heparin-induced lipolysis on the distribution of apolipoprotein e among lipoprotein subclasses. Studies with patients deficient in hepatic triglyceride lipase and lipoprotein lipase. J Clin Invest 1985 Feb;75(2):710–21
Rubinstein D see **Prichard PJ**
Rubinstein E, Mark Z, Haspel J, Ben-Ari G, Dreznik Z, Mirelman D, Tadmor A. Antibacterial activity of the pancreatic fluid. Gastroenterology 1985 Apr;88(4):927–32
Rubinstein E, Avni I, Tulzer H, Treister G, Blumenthal M. Cefsulodin levels in the human aqueous humor. Arch Ophthalmol 1985 Mar;103(3):426–7
Rubinstein E, Segal P, Tirosh M, Dolev E, Findler G. Kerosene-induced epidural abscesses [letter] Arch Intern Med 1985 Feb;145(2):371
Rubinstein I. Fatal thrombosis of left internal carotid artery following diuretic abuse [letter] Ann Emerg Med 1985 Mar; 14(3):275
Rubinstein P see **Hruza GJ**
Rubio C see **Cedermark B**
Rubio F see **Sotelo J**
Rubler S, Chu DA, Bruzzone CL. Blood pressure and heart rate responses during 24-hour ambulatory monitoring and exercise in men with diabetes mellitus. Am J Cardiol 1985 Mar 1;55(6):801–6
Ruby LK, Stinson J, Belsky MR. The natural history of scaphoid non-union. A review of fifty-five cases. J Bone Joint Surg [Am] 1985 Mar;67(3):428–32
Ruccione K see **Waskerwitz MJ**
Ruchti C see **Barbier P**
Ruckman RN see **Rosenquist GC**
Rudd N see **Lewis RW**
Ruddle NH see **Costa BS**
Rudel RG see **Denckla MB**
Rudenstam CM see **Hafström L**
Rudolph RA see **Seal GM**
Rudolph W, Dirschinger J. Effectiveness of molsidomine in the long-term treatment of exertional angina pectoris and chronic congestive heart failure. Am Heart J 1985 Mar; 109(3 Pt 2):670–4
Rüegger M see **Medici TC**
Ruffy R, Sears M, Avioli LV. Wolff-Parkinson-White syndrome [clinical conference] Arch Intern Med 1985 Mar; 145(3):533–6
Rühle KH see **Costabel U**
Ruilope L see **Gutierrez Millet V**
Ruiz M see **Carchia C**
Ruiz M see **Yabu Y**
Rulin MC, Yoder DA, Hayashi TT. Congenital stresia of the lower vagina with regular menses through a fistula: a therapeutic approach. Obstet Gynecol 1985 Mar;65(3 Suppl):88S–90S
Rullo P see **Beg RA**
Rumisek JD, Albus RA, Clarke JS. Late Mycobacterium chelonei bioprosthetic valve endocarditis: activation of implanted contaminant? Ann Thorac Surg 1985 Mar; 39(3):277–9
Rumore GJ see **Tami TA**
Rune SJ see **Lauritsen K**
Runions J. A program for psychological and social enhancement during rehabilitation after myocardial infarction. Heart Lung 1985 Mar;14(2):117–25
Runquist OA see **Meryhew NL**
Runyan CW, Earp JA. Epidemiologic evidence and motor vehicle policy making. Am J Public Health 1985 Apr; 75(4):354–7
Runyan DK, Gould CL. Foster care for child maltreatment: impact on delinquent behavior. Pediatrics 1985 Mar; 75(3):562–8
Ruo TI see **Green D**
Rupp SL see **Steege JF**
Ruscetti FW see **Eastment CE**
Russell CJ see **Mathewson ZM**
Russell IF. Inadvertent total spinal for Caesarean section [letter] Anaesthesia 1985 Feb;40(2):199–200
Russell JH see **Howe RC**
Russell LC see **Burchiel KJ**
Russell PS. Selective transplantation. An emerging concept. Ann Surg 1985 Mar;201(3):255–62
Russell RI see **Cunningham D**
Russell RM see **Krasinski SD**
Russell SM see **Nicoll CS**
Russell WL, Agyan PM, Burns RP. Utilization and wide clinical implementation using the wick catheter for compartment pressure measurement. Surg Gynecol Obstet 1985 Mar;160(3):207–10
Russo AR see **Apstein MD**
Rustan T see **Bérkny M**
Rutanen EM, Koistinen R, Wahlström T, Bohn H, Rasmussen T, Seppälä M. Synthesis of placental protein 12 by human decidua. Endocrinology 1985 Apr;116(4):1304–9
Rutishauser W see **Meier B**
Rutman H see **Kubo SH**
Rutsch W see **Schartl M**
Rutstein R see **Charache S**
Ruuskanen O see **Sarkkinen H**
Ruynat L see **Quintin L**
Ruzicka T, Rosendahl C, Braun-Falco O. A probable case of rotavirus exanthem. Arch Dermatol 1985 Feb; 121(2):253–4
Ryan AS. The accuracy of the Ross Laboratories Adipometer skinfold caliper [letter] Clin Pediatr (Phila) 1985 Mar; 24(3):174–5
Ryan C see **Witt ED**
Ryan DE see **Pantuck EJ**

Ryan EA, O'Sullivan MJ, Skyler JS. Insulin action during pregnancy. Studies with the euglycemic clamp technique. Diabetes 1985 Apr;34(4):380–9
Ryan J see Halbreich U
Ryan JM see Wooley CF
Ryan JR see Jain AK
Ryan M. Standards in Soviet medical institutes. Br Med J [Clin Res] 1985 Feb 16;290(6467):530–1
Ryan ME see Clendenen WW
Ryan RF, Marks MW. A simple technique for stabilizing mandibular segments [letter] Plast Reconstr Surg 1985 Mar; 75(3):440–1
Ryan SJ see Kimmel M
Ryan SJ see Miller H
Ryan TJ see Kilip T
Ryder MI see Wehreb RN
Ryusy JA see Lock JE
Ryzen E, Martodam RR, Troxell M, Benson A, Paterson A, Shepard K, Hicks R. Intravenous etidronate in the management of malignant hypercalcemia. Arch Intern Med 1985 Mar;145(3):449–52

S

Saarikoski S see Syrjänen K
Saarikoski S see Vihyrynen M
Sabatino F see Gardner SF
Sahn MN, Radkowski MA, Vyhovy CJ. Radiation exposure due to scatter in neonatal radiographic procedures. AJR 1985 Apr;144(4):811–4
Sahlagba RE see Weiner CP
Sahloth KD, Ball ED, Larcom P, Davis RB, Griffin JD. Heterogeneity of clonogenic cells in acute myeloblastic leukemia. J Clin Invest 1985 Feb;75(2):746–53
Sabin AB. Oral poliovirus vaccine: history of its development and use and current challenge to eliminate poliomyelitis from the world. J Infect Dis 1985 Mar;151(3):420–36
Sabin M. Dedicated preadmission testing center cuts costs, LOS. Hospitals 1985 Mar 16;59(6):66, 70
Sabiston DC Jr see Woodruff WW 3d
Sacchetti C see Dallagri F
Sachs ES, Jahoda MG, Van Hemel JO, Hoogeboom AJ, Sandkuyl LA. Chromosome studies of 500 couples with two or more abortions. Obstet Gynecol 1985 Mar; 65(3):375–8
Sackeim HA see Mukherjee S
Sacks DL see Franke ED
Sacks HS see Wenzl J
Sacks JJ, Brenner ER, Breeden DC, Anders HM, Parker RL. Epidemiology of a tuberculosis outbreak in a South Carolina junior high school. Am J Public Health 1985 Apr; 75(4):361–5
Sacks SL see Burdge DR
Sada RM see Bretton P
Sadek SA see Baraka ME
Sadun AA, Lessell S. Brightness-sense and optic nerve disease. Arch Ophthalmol 1985 Jan;103(1):39–43
Saeki M see Ishikawa T
Saene RE see Mahieu HF
Saez S see Valentin-Opran A
Safar ME see Levenson J
Safar P see Bircher N
Saffle JR see Hensinger TA
Sagebiel RW see Blumenfeld W
Saha DJ see Meijboom EJ
Saigo PE see Lee AK
St. Cyr JA see Schneider JR
St Germain DL, Galton VA. Comparative study of pituitary–thyroid hormone economy in fasting and hypothyroid rats. J Clin Invest 1985 Feb;75(2):679–88
St Louis P see Goldberg RJ
Saito M see Ohnishi K
Saito Y, Sakamoto H, MacLusky NJ, Naftolin F. Gap junctions and myometrial steroid hormone receptors in pregnant and postpartum rats: a possible cellular basis for the progesterone withdrawal hypothesis. Am J Obstet Gynecol 1985 Mar 15;151(6):805–12
Sakakibara H see Yutani C
Sakakini J Jr see Boblitt JR
Sakamoto C, Goldfine ID, Roach E, Williams JA. Localization of saturable CCK binding sites in rat pancreatic islets by light and electron microscope autoradiography. Diabetes 1985 Apr;34(4):390–4
Sakamoto C see Otsuki M
Sakamoto H see Saito Y
Sakamoto T, Swierczek JS, Ogden WD, Thompson JC. Cytoprotective effect of pentagastrin and epidermal growth factor on stress ulcer formation. Possible role of somatostatin. Ann Surg 1985 Mar;201(3):290–5
Sakamoto T see Doyle H
Sakariassen KS see Houdijk WP
Sakhaie K see Zarwekh JE
Sakoda K see Suzuki M
Sakuma S see Ciocone JM
Sakurai FA see Maluf J
Sakurai N see Uchida M
Sakurai S, Tanaka H, Yoshimura H, Nakao S, Tahara M. Production of systolic anterior motion of the mitral valve in dogs. Circulation 1985 Apr;71(4):805–12
Sakurai S see Kitazawa M
Salahuddin SZ see Redfield RR
Salamunes RF see Freeman P
Salardi S, Orsini LF, Cacciari E, Bovicelli L, Tassoni P, Reggiani A. Pelvic ultrasonography in premenarcheal girls: relation to puberty and sex hormone concentrations. Arch Dis Child 1985 Feb;60(2):120–5
Salberg DJ. Virologic studies in a case of transfusion-associated AIDS [letter] N Engl J Med 1985 Mar 28;312(13):857–8
Salcedo EE see Detrano R
Saleh JW. Nonpersimmon gastric phytobezoars [letter] Arch Intern Med 1985 Mar;145(3):577–8
Saleh M. Spontaneous rupture of the extensor mechanism causing ulnar dislocation of the long extensor tendon of the long finger. Two case reports [letter] J Bone Joint Surg [Am] 1985 Mar;67(3):505
Salem DN see Isner JM
Salerud EG see Ahn H
Salit IE, McNeely DJ, Chait G. Invasive external otitis: review of 12 cases. Can Med Assoc J 1985 Feb 15; 132(4):381–4
Salk L, Lipsitt LP, Sturner WQ, Reilly BM, Levat RH. Relationship of maternal and perinatal conditions to eventual adolescent suicide. Lancet 1985 Mar 16; 1(8429):624–7
Salkin D. Osler and sarcoidosis [letter] Chest 1985 Mar; 87(3):412
Salmon AG see Anderson N
Salmond CE, Beaglehole R, Prior IA. Are low cholesterol values associated with excess mortality? Br Med J [Clin Res] 1985 Feb 9;290(6466):422–4
Salome PB. Developing a department newsletter. J Nurs Adm 1985 Mar;15(3):36–41
Salomonowitz E see Zollikofer CL
Salonen JT, Salonen R, Lappetelainen R, Mieseplii PH, Alfthan G, Puska P. Risk of cancer in relation to serum concentrations of selenium and vitamins A and E: matched case-control analysis of prospective data. Br Med J [Clin Res] 1985 Feb 9;290(6466):417–20
Salonen R see Salonen JT
Salwan F see Minton JP
Saltzberg AM see Swenson EE
Salzman EW see Lindon JN
Samelson LE. An analysis of the structure of the antigen receptor on a pigeon cytochrome c-specific T cell hybrid. J Immunol 1985 Apr;134(4):2529–35
Samii K see Eeckley C
Samia A see McAfee JG
Sammartano RJ see Borden EB
Sammons JH. Future directions in AMA programming. JAMA 1985 Mar 15;253(11):1583–5
Samra SK, Sutton MA, Flach JS. Evaluation of a hands-on workshop as a teaching tool for critical care medicine. Crit Care Med 1985 Mar;13(3):206–7
Samson RI see Hayes MM
Samuel R see Tieder M
Samuels ML see Logothetis CJ
Samuelson CO Jr see Williams HJ
Samuelson PN see Menkhaus PG
Samuelson WM see Kraus VB
Sanada I, Tanaka R, Kumagai E, Tsuda H, Nishimura H, Yamaguchi K, Kawano F, Fujiwara H, Takatsuki K. Chromosomal aberrations in adult T cell leukemia: relationship to the clinical severity. Blood 1985 Mar; 65(3):649–54
Sanches GR, Wolfson BJ, Balsara RK, Schidlow DV, Young LW. Radiological case of the month. Intralobar pulmonary sequestration. Am J Dis Child 1985 Feb;139(2):207–8
Sanches NP, Van Hale HM, Su WP. Clinical and histopathologic spectrum of necrotizing vasculitis. Report of findings in 101 cases. Arch Dermatol 1985 Feb; 121(2):220–4
Sanchez RL, Hebert A, Lucia H, Swedo J. Orf. A case report with histologic, electron microscopic, and immunoperoxidase studies. Arch Pathol Lab Med 1985 Feb;109(2):166–70
Sand JJ, Rosenthal CJ. Obstruction of the superior vena cava after chemotherapy. Arch Intern Med 1985 Feb; 145(2):364–5
Sandberg MA see Berson EL
Sandberg T see Lindberg J
Sande MA see Tilsher MG
Sander J, Nielsen C. Screening for rubella IgG and IgM using an ELISA test applied to dried blood on filter paper. J Pediatr 1985 Mar;106(3):457–61
Sanders AB see Iserson KV
Sanders CA. Academic–industrial relationships. Circulation 1985 Mar;71(3):429–33
Sanders CC, Sanders WE Jr. Microbial resistance to newer generation beta-lactam antibiotics: clinical and laboratory implications. J Infect Dis 1985 Mar;151(3):399–406 (63 ref.)
Sanders DR see Jampol LM
Sanders JC. Limited lists of drugs: lessons from abroad [letter] Br Med J [Clin Res] 1985 Mar 2;290(6469):710
Sanders MD see Mullie MA
Sanders MH, Rogers RM, Pennock BE. Prolonged expiratory phase in sleep apnea. A unifying hypothesis. Am Rev Respir Dis 1985 Mar;131(3):401–8
Sanders SP see Chin AJ
Sanders WE see Shulman ST
Sanders WE Jr see Sanders CC
Sanderson JE, Koech D, Ibu D, Ojiambo HP. T-lymphocyte subsets in idiopathic dilated cardiomyopathy. Am J Cardiol 1985 Mar 1;55(6):755–8
Sandkuyl LA see Sachs ES
Sandler MA see Alpers MB
Sandler S see Jansson L
Sandman R see Wehreb RN
Sandow J see Fraser HM
Sandyk R. The opioid system in Gilles de la Tourette's syndrome [letter] Neurology 1985 Mar;35(3):449–50
Sandyk R see Gillman MA
Sanford SP see Trotter MC
Sanghvi A see Van Thiel DH
Sankaran K see Hindmarsh KW
Sanna M, Gamoletti R, Scandellari R, Delogu P, Magnani M, Zini C. Autologous fitted incus versus Plastipore PORP in ossicular chain reconstruction. J Laryngol Otol 1985 Feb;99(2):137–41
Sanoussi P, Silverman ED, Khan MM, Mahmon KL, Eagleman EG. Immunoregulatory T cells in man. Histamine-induced suppressor T cells are derived from a Leu 2+ (T8+) subpopulation distinct from that which gives rise to cytotoxic T cells. J Clin Invest 1985 Feb;75(2):650–6
Sansoucie S see Dannemiller F
Sant GR, Barbalias GA, Klauber GT. Congenital ureteral valves—an abnormality of ureteral embryogenesis? J Urol 1985 Mar;133(3):427–31
Santos RJ see Plourde PV
Santoni A, Piccoli M, Ortaldo JR, Mason L, Wiltrout RH, Herberman RB. Changes in number and density of large granular lymphocytes upon in vivo augmentation of mouse natural killer activity. J Immunol 1985 Apr;134(4):2799–810
Santos GW see Patchell RA
Santos-Ramos R see Guzick DS
Santos-Ramos R see Hemsell DL
Sappington JT see Hornsby JL
Sappino AP, Toecsnier MF. Extragonadal germ-cell cancer [letter] N Engl J Med 1985 Mar 14;312(11):725–6
Sapsford R see Thompson G
Sarakhan C see Axelrod JL
Saran BR see Livingston JN
Saria PS see Melbye M
Sarkkinen H, Ruuskanen O, Meurman O, Pahakka H, Virolainen E, Eskola J. Identification of respiratory virus antigens in middle ear fluids of children with acute otitis media. J Infect Dis 1985 Mar;151(3):444–8
Sarna T see Varma RR
Sarne DH see Murata Y
Sarugadharan MG see Eyster ME
Sarugadharan MG see McDougal JS
Sarugadharan MG see Redfield RR
Sarnquist FF see Karliner JS
Sartor O, Bowers CY, Chang D. Parallel studies of His-DTrp-Ala-Trp-DPhe-Lys-NH2 and human pancreatic growth hormone-releasing factor-44-NH2 in rat primary pituitary cell monolayer culture. Endocrinology 1985 Mar;116(3):952–7
Sartoris DJ, Resnick DL. Tarsal coalition. Arthritis Rheum 1985 Mar;28(3):331–8
Sarver BL, Putterman AM. Margin limbal distance to determine amount of levator resection. Arch Ophthalmol 1985 Mar;103(3):354–6
Sarvotham SS, Patel C, Venus B, Mathru M. IV nitroglycerin vs. nitroprusside treatment of myocardial ischemia [letter] Crit Care Med 1985 Mar;13(3):212–3
Sasaki H see Ueda K
Sasaki Y see Hayashi N
Sasser RG see Hosmer KL
Satake K, Nishiwaki H, Umeyama K. Comparative studies of plasma secretin response after reconstructive surgery of the stomach and pancreas. Ann Surg 1985 Apr; 201(4):447–51
Satalina L. Atrophic gastritis [letter] JAMA 1985 Apr 19; 253(15):2192
Satiani B, Burns J, Vasko JS. Surgical and nonsurgical treatment of total carotid artery occlusion. Am J Surg 1985 Mar;149(3):362–7
Sato A see Noda M
Sato M see Hayashi Y
Sato N see Hayashi N
Sato T see Ueda K
Sato VL see Wyrocki LJ
Satoh M see Echizenya K
Satomi G see Terai M
Sattin RW, Rubin GL, Webster LA, Huezo CM, Wingo PA, Ory HW, Layde PM. Family history and the risk of breast cancer. JAMA 1985 Apr 5;253(13):1908–13
Satwicz PR see Gargan TJ
Saudemont JP see Gallet B
Saulsbury FT, Campbell RE. Evaluation of child abuse reporting by physicians. Am J Dis Child 1985 Apr; 139(4):393–5
Saulsbury FT see Heymann PW
Saunders AJ see Wiseman MJ
Saunders RL see Coombs DW
Savage DM see Merluzzi VJ
Savage RC. The surgical management of lymphedema. Surg Gynecol Obstet 1985 Mar;160(3):283–90 (117 ref.)
Savage RC Jr see Boden G
Savage S see Coombs DW
Savage W. Requests for late termination of pregnancy: Tower Hamlets, 1983. Br Med J [Clin Res] 1985 Feb 23; 290(6468):621–3
Savageau MA see Irvine DH
Savale M see Cedard L

Silveland H see **Ljunggren B**
Saveryanutta SH see **Keshavarzian A**
Savouret JF, Eberhardt NL, Cathala G, Baxter JD. Interaction of triiodothyronine–receptor complexes with simian virus 40 minichromosomes in monkey kidney CV–1 cells. Endocrinology 1985 Apr;116(4):1259–66
Savoy LB see **Pavlidakey GP**
Saw D see **Yuen WW**
Sawicki M see **Shoukita D**
Sawin HS see **Frishman WH**
Sawyer MH see **Feiser JM**
Sawyer WH see **Wiley JS**
Saxena S see **Shulman IA**
Scaf JJ see **Cremers CW**
Scandellari R see **Sanna M**
Scanlon EF. James Ewing lecture. The process of metastasis. Cancer 1985 Mar 15;55(6):1163–6
Scanlon MF see **Diegues C**
Scardigli K, Biller J, Brooks MH, Coupedas LE, Pozniak HV. Pontine hemorrhage in a patient with pheochromocytoma. Arch Intern Med 1985 Feb;145(2):343–4
Schable CA see **McDougal JS**
Schacht CM see **Chaudhary S**
Schachter EN see **Witek TJ Jr**
Schachter J see **Shafer MA**
Schachter J see **Washington AE**
Schade RR see **Van Thiel DH**
Schaefer AR see **Berger LR**
Schaefer C, Harrison HR, Boyce WT, Lewis M. Illnesses in infants born to women with Chlamydia trachomatis infection. A prospective study. Am J Dis Child 1985 Feb; 139(2):127–33
Schafer AI, Adelman B. Plasmin inhibition of platelet function and of arachidonic acid metabolism. J Clin Invest 1985 Feb;75(2):456–61
Schaff HV see **Kontos GJ Jr**
Schaff HV see **McCaughan BC**
Schaff HV see **Mock MB**
Schaffer RM see **Miskoff H**
Schaffner F see **Cohen LB**
Schaffner KF see **Miller RA**
Schaffner W see **Ray WA**
Schalble TF, Schoner J. Cardiac adaptations to chronic exercise. Prog Cardiovasc Dis 1985 Mar–Apr;27(5):297–324
Schalom G see **Rimalho A**
Schallenberger E see **Richardson DW**
Schambelan M, Blake S, Sraer J, Bens M, Nivez MP, Wahbe F. Increased prostaglandin production by glomeruli isolated from rats with streptozotocin–induced diabetes mellitus. J Clin Invest 1985 Feb;75(2):404–12 (78 ref.)
Schamroth L see **Rapeport N**
Schantz PM. Effective medical treatment for hydatid disease? JAMA 1985 Apr 12;253(14):2095–7
Schantz PM see **Richards F Jr**
Schanzlin DJ see **Robin JB**
Schartl M, Dougherty C, Rutsch W, Schreutzler H. Hemodynamic effects of molsidomine, isosorbide dinitrate, and nifedipine at rest and during exercise. Am Heart J 1985 Mar;109(3 Pt 2):649–53
Schatz H see **Imes RK**
Schatzker J, Burgess RC, Glynn MK. The management of nonunions following high tibial osteotomies. Clin Orthop 1985 Mar;(193):230–3
Schechtmann N see **McNamara MT**
Scheib RG, Siegel RS. Atypical Hodgkin's disease and the acquired immunodeficiency syndrome [letter] Ann Intern Med 1985 Apr;102(4):554
Scheible WF see **Wittich GR**
Scheithauer BW see **Molinatti PA**
Schemper M see **Jakesz R**
Schenfeld L see **Chandran G**
Schenker JG see **Burstein P**
Schenker JG see **Lewin A**
Schepens CL see **Kruger–Leite E**
Scher HI see **Sternberg CN**
Scher KS, Baldera A, Wheeler WE, Walker R, Jones CW. Inadequate tetanus protection among the rural elderly. South Med J 1985 Feb;78(2):153–6
Scherlag BJ, Gunn OG, Berbari EJ, Lazzara R. Peri–infarction block (1950)–late potentials (1980): their relationship, significance and diagnostic implications. Am J Cardiol 1985 Mar 1;55(6):839–41 (41 ref.)
Scherokman BJ, Hallenbeck JM. Management of acute stroke. Am Fam Physician 1985 Mar;31(3):190–9
Schetky DH. Children and handguns. A public health concern. Am J Dis Child 1985 Mar;139(3):229–31
Scheuer J see **Schaible TF**
Scheuer PJ see **Nagafuchi Y**
Schick PK see **Chin HC**
Schidlow DV see **Sanchez GR**
Schiff ER see **Reddy KR**
Schiff I see **Cramer DW**
Schiff M see **Barkan AL**
Schiffer C see **Sobol RE**
Schiffl H, Zieps J, Schollmeyer P. Clinical features and management of nifedipine overdosage in a patient with renal insufficiency. J Toxicol Clin Toxicol 1984; 22(4):387–95
Schiffman G see **Chadwin DS**
Schiller AL see **Mankin HJ**
Schilling JA. Advances in knowledge related to wounding, repair, and healing: 1885–1984. Ann Surg 1985 Mar; 201(3):268–77
Schilling JJ see **White TT**
Schimel S see **Daub ZL**
Schimpl A see **Viehringer V**
Schindelheim K see **Charlton B**
Schlenk E see **Gross DJ**
Schloch WF 3d, Ward JI, Band JD, Hightower A, Fraser DW, Broome CV. Bacterial meningitis in the United States, 1978 through 1981. The National Bacterial Meningitis Surveillance Study. JAMA 1985 Mar 22–29; 253(12):1749–54
Schlegel KF, Pen A. The biomechanics of posterior lumbar interbody fusion (PLIF) in spondylolisthesis. Clin Orthop 1985 Mar;(193):115–9
Schleifer SJ, Keller SE, Stein SC, Davis KL, Stein M. Depression and immunity. Lymphocyte function in ambulatory depressed patients, hospitalized schizophrenic patients, and patients hospitalized for herniorrhaphy. Arch Gen Psychiatry 1985 Feb;42(2):129–33
Schlesinger M see **Armoni M**
Schlosman SF see **Anderson EC**
Schlosman SF see **Blue ML**
Schlosman SF see **Boyd AW**
Schlosman SF see **Freedman AS**
Schlumpf M see **Hirasi HO**
Schmid JR see **Gushiar J**
Schmid RE, Bouthillier JE. Toxic shock syndrome after skin grafting [letter] Arch Surg 1985 Feb;120(2):243
Schmidt DH, Bias FM, Hendrix LJ, Kenath ML, Ray G. Myocardial perfusion after aortocoronary bypass surgery: measurements at rest and after administration of isoproterenol. Circulation 1985 Apr;71(4):767–78
Schmidt JA see **Malak TR**
Schmidt PJ. Cold agglutinins and hypothermia [letter] Arch Intern Med 1985 Mar;145(3):578–9
Schmidt RP see **Wilder BJ**
Schmitt LH see **Stuckey MS**
Schmitz O see **Hermansen K**
Schmoll D see **Khatri BO**
Schmutzler H see **Schartl M**
Schneck CD. The anatomy of lumbar spondylosis. Clin Orthop 1985 Mar;(193):20–37
Schneeberg A see **Baquero A**
Schneider EG, Radke KJ, Ulderich DA, Taylor RE Jr. Effect of osmolality on aldosterone secretion. Endocrinology 1985 Apr;116(4):1621–6
Schneider JR, St. Cyr JA, Thompson TR, Johnson DE, Burke BA, Foker JE. The changing spectrum of cystic pulmonary lesions requiring surgical resection in infants. J Thorac Cardiovasc Surg 1985 Mar;89(3):332–9
Schneiderman H, Gruhn J. How—and why—to request an autopsy. Postgrad Med 1985 Mar;77(4):153–6, 160–4
Schoeffler LE. Lincoff balloon catheter in the repair of posterior retinal tears [letter] Arch Ophthalmol 1985 Jan; 103(1):15–6
Schoelzel EP, Menzel ML. Nasal sprays and perforation of the nasal septum [letter] JAMA 1985 Apr 12;253(14):2046
Schoen RT see **Steere AC**
Schoenbaum SC. On herds, border guards, and ambulatory infection control [editorial] JAMA 1985 Mar 15; 253(11):1611–2
Schoenbaum SC see **Cramer DW**
Schoenberg HW see **Jones KW**
Schoenberger CI see **Fukuda Y**
Schoene RB, Roach RC, Hackett PH, Harrison G, Mills WJ Jr. High altitude pulmonary edema and exercise at 4,400 meters on Mount McKinley. Effect of expiratory positive airway pressure. Chest 1985 Mar;87(3):330–3
Schoenenberg P see **Marie J**
Schofield P, Ward G. Provision for maternity leave for general practitioners. Br Med J [Clin Res] 1985 Feb 16; 290(6467):525–6
Schollmeyer P see **Schiffl H**
Scholz S see **Hiller W**
Schomerus H see **Egberts EH**
Schonfeld G see **Krul ES**
Schonfeld I see **Shaffer D**
Schönhöfer P see **Herxheimer A**
Schooley RT see **Ho DD**
Schooley RT see **Miller G**
Schoolnik G see **O'Hanley P**
Schorah CJ see **Smithells RW**
Schork MA see **Gidding SS**
Schraffordt Koops H see **Fontijne WP**
Schrimper RA, Clark RL. Health expenditures and elderly adults. J Gerontol 1985 Mar;40(2):235–43
Schröder T see **Kivilaoto T**
Schroeder KL, Chen MS Jr. Smokeless tobacco and blood pressure [letter] N Engl J Med 1985 Apr 4;312(14):919
Schroeder SA. Magnetic resonance imaging: present costs and potential gains [editorial] Ann Intern Med 1985 Apr; 102(4):551–3
Schrohenloher RE see **Alarcón GS**
Schubach WH, Miller G, Thomas ED. Epstein–Barr virus genomes are restricted to secondary neoplastic cells following bone marrow transplantation. Blood 1985 Mar; 65(3):535–8
Schuchard GH see **Klopfenstein HS**
Schuckit MA. Ethanol–induced changes in body sway in men at high alcoholism risk. Arch Gen Psychiatry 1985 Apr; 42(4):375–9
Schuh SK, Ralston ME. Medical interview of sexually abused children. South Med J 1985 Mar;78(3):245–51
Schuknecht HF see **Envey RD**
Schuller DE. Reconstructive options for pharyngeal and/or cervical esophageal defects. Arch Otolaryngol 1985 Mar; 111(3):193–7
Schulman H see **Fleischer A**
Schulman H see **Mitchell J**
Schulof RS see **Lewis JH**
Schulof RS see **Read EJ**
Schultz J see **Seals DR**
Schulz W, Kober G, Bernauer R, Kaltenbach M. Active and passive changes in coronary diameter after vasodilation with SIN–1, the active metabolite of molsidomine. Am Heart J 1985 Mar;109(3 Pt 2):694–9
Schulze–Delrieu K, Wall JP. Mechanical activity of muscular 'patch pouches' from cat and rabbit stomachs. Gastroenterology 1985 Apr;88(4):1012–9
Schulzer M see **Airaksinen PJ**
Schwink GA see **van Velzen–Blad H**
Schussler GC see **Guillemin J**
Schuster E see **Spitz AM**
Schuster JR. Successful hospitals pay for performance. Hospitals 1985 Mar 16;59(6):86–8
Schuster SR see **Williams AJ**
Schusterman MA see **Nussbaum MS**
Schut L see **Packer RJ**
Schut L see **Slight PH**
Schutte HK see **Mahlen HF**
Schwab IR, Dawson CR, Hoshiwara I, Sauter CF, Knowler WC. Incidence of cataract extraction in Pima Indians. Diabetes as a risk factor. Arch Ophthalmol 1985 Feb; 103(2):208–12
Schwab JP see **Mayer L**
Schwab M see **Singh BN**
Schwartling GA see **Katz HR**
Schwartling R see **Fallal B**
Schwartz A, Matlib MA, Balwierczak J, Lathrop DA. Pharmacology of calcium antagonists. Am J Cardiol 1985 Mar 15;55(7):3C–7C
Schwartz AD see **Grossman LK**
Schwartz AM see **Read EJ**
Schwartz CF see **Altus N**
Schwartz GJ, Gauthier B. A simple estimate of glomerular filtration rate in adolescent boys. J Pediatr 1985 Mar; 106(3):522–6
Schwartz H, Leiboff RL, Katz RJ, Wasserman AG, Bren GB, Varghese PJ, Ross AM. Arteriographic predictors of spontaneous improvement in left ventricular function after myocardial infarction. Circulation 1985 Mar;71(3):466–72
Schwartz HJ, Sher TH. Bisulfite intolerance manifest as bronchospasm following topical dipivefrin hydrochloride therapy for glaucoma [letter] Arch Ophthalmol 1985 Jan; 103(1):14–5
Schwartz JB, Nielsen AP, Griffin JC. Concentration–dependent enhancement of junctional pacemaker activity by verapamil in man. Circulation 1985 Mar;71(3):450–7
Schwartz JB, Herre JM, Lewis RM. The electrophysiologic effects of nisoldipine in the conscious dog. Am Heart J 1985 Mar;109(3 Pt 1):529–32
Schwartz ML, Brenner W. Severe preeclampsia with persistent postpartum hemolysis and thrombocytopenia treated by plasmapheresis. Obstet Gynecol 1985 Mar;65(3 Suppl):53S–55S
Schwartz P see **Antebi E**
Schwartz PL, Heath CJ. PEARLS (personally arranged learning sessions): an alternative to presentations of free papers. Br Med J [Clin Res] 1985 Feb 9;290(6466):453–4
Schwartz R see **Agarwal KC**
Schwartz RA see **Gorin FA**
Schwartz RH see **Shprintzen RJ**
Schwartz RH see **Shulman ST**
Schwartz RS, Stollar BD. Origins of anti–DNA autoantibodies. J Clin Invest 1985 Feb;75(2):321–7 (79 ref.)
Schwartzman RJ see **Blum LW**
Schweisinger WH, Kurtin WE, Levine BA, Page CP. Cirrhosis and alcoholism as pathogenetic factors in pigment gallstone formation. Ann Surg 1985 Mar;201(3):319–22
Schwirian PM see **Potucky MG**
Sciaifa G see **Lanoli G**
Sciubba JJ see **Barat M**
Sclarovsky S see **Arditti A**
Scolnick B, Brinberg D. Diltiazem and generalized lymphadenopathy [letter] Ann Intern Med 1985 Apr; 102(4):558
Scommegna A see **Tomasi A**
Scopas JW see **Shusheela K**
Scorzelli L see **Dalla–Volta S**
Scott AB, Kennedy RA, Stubbs HA. Botulinum A toxin injection as a treatment for blepharospasm. Arch Ophthalmol 1985 Mar;103(3):347–50
Scott AR. Biological monitoring in the workplace [letter] Lancet 1985 Feb 23;1(8426):459–60
Scott BB see **Jenkins D**
Scott CD, Martin JL, Baxter RC. Production of insulin–like growth factor I and its binding protein by adult rat hepatocytes in primary culture. Endocrinology 1985 Mar; 116(3):1094–101
Scott CD, Martin JL, Baxter RC. Rat hepatocyte insulin–like growth factor I and binding protein: effect of growth hormone in vitro and in vivo. Endocrinology 1985 Mar; 116(3):1102–7

Scott D see **Christensen LL**

Scott GE, Little FW. Disulfiram reaction to organic solvents other than ethanol [letter] N Engl J Med 1985 Mar 21; 312(12):790

Scott H see **Gerlis LM**

Scott JC, Pongonis KV, Stanski DR. EEG quantitation of narcotic effect: the comparative pharmacodynamics of fentanyl and alfentanil. Anesthesiology 1985 Mar; 62(3):234–41

Scott JP, Gerber P, Marzjowski MC, Packman LM. Evidence for intravascular coagulation in systemic onset, but not polyarticular, juvenile rheumatoid arthritis. Arthritis Rheum 1985 Mar;28(3):256–61

Scott LP see **Rosenquist GC**

Scott RL see **Wiser-Muram H**

Scott RM see **Bartoshesky LE**

Scott WA see **Hamilton TA**

Scott WC, Miller DC, Haverich A, Dawkins K, Mitchell RS, Jamieson SW, Oyer PE, Stinson EB, Baldwin JC, Shumway NE. Determinants of operative mortality for patients undergoing aortic valve replacement. Discriminant analysis of 1,479 operations. J Thorac Cardiovasc Surg 1985 Mar; 89(3):400–13

Scott WR, Miller BR. Intracerebral hemorrhage with rapid recovery. Arch Neurol 1985 Feb;42(2):133–6

Scotto J, Hadchouel M, Wain-Hobson S, Sonigo P, Courouce AM, Tiollais P, Brechot C. Hepatitis B virus DNA in Dane particles: evidence for the presence of replicative intermediates. J Infect Dis 1985 Apr;151(4):610–7

Scoville AB Jr. Medical care in the 1980s. South Med J 1985 Feb;78(2):123–4

Scriver CR, Clow CL, Reade TM, Goodyer P, Auray-Blais C, Gigubre R, Lemieux B. Ontogeny modifies manifestations of cystinuria genes: implications for counseling. J Pediatr 1985 Mar;106(3):411–6

Scully WE see **Mahony L**

Scupham R see **Crum AE**

Seal AM see **Buchan AM**

Seal GM, Rowland RG, Thomalla JV, Rudolph RA, Pfaff DS, Kumer M, Ehle JN. A, B and H antigens in normal urothelium: an immunohistochemical study using monoclonal antibodies with the avidin–biotin complex technique. J Urol 1985 Mar;133(3):513–6

Sealey MM. Severe hypercalcaemia due to a parathyroid-type hormone-secreting tumour of the liver treated by hepatic transplantation. A rare combination of biochemical problems and discussion of their management. Anaesthesia 1985 Feb;40(2):170–7

Seals DR, Hurley BF, Hagberg JM, Schultz J, Linder BJ, Natter L, Ehsani AA. Effects of training on systolic time intervals at rest and during isometric exercise in men and women 61 to 64 years old. Am J Cardiol 1985 Mar 1; 55(6):797–800

Seaman F see **Ragni MV**

Seamark RF see **Nordin BE**

Sear JW see **Moore RA**

Searl SS see **Boynton JR**

Sears D, Charache S, Perlstein M. Electronic blood cell counters. Faulty calibration due to type and amount of anticoagulant in collection tubes. Arch Pathol Lab Med 1985 Mar;109(3):247–9

Sears M see **Ruffy R**

Sebel PS see **Windsor JP**

Seddon JM, Gragoudas ES, Albert DM, Haleh CC, Polivogiasis L, Friedenberg GR. Comparison of survival rates for patients with uveal melanoma after treatment with proton beam irradiation or enucleation. Am J Ophthalmol 1985 Mar 15;99(3):282–90

Sedman A see **Alfrey AC**

Seeds JW see **Herbert WN**

Seeff LB see **Ibds DC**

Seelaus PA see **Weintraub WS**

Seeman T see **Jauzon B**

Seemayer TA see **Colle E**

Seet LC see **Teo CG**

Segal BL. Coronary angioplasty in the elderly [editorial] Geriatrics 1985 Mar;40(3):15–6

Segal BL see **Nestico PF**

Segal P see **Rubinstein E**

Segal R see **Jannetta PJ**

Segre GV, Rosenblatt M, Tully GL 3d, Laughara J, Reit B, Potts JT Jr. Evaluation of an in vitro parathyroid hormone antagonist in vivo in dogs. Endocrinology 1985 Mar; 116(3):1024–9

Segura JW see **LeRoy AJ**

Segura JW see **Patterson DE**

Sehon AH see **Nagy E**

Seibert GB see **Beattie JM**

Seibert JJ see **Golladay ES**

Seidenfeld JJ. Steroid pretreatment does not prevent paraquat pneumonitis in rabbits. Am J Med Sci 1985 Feb;289(2):51–4

Seifer DB, Silberman H, Catsavaritie VA, Couteas CN, Wood R, Ueland K. Total parenteral nutrition in obstetrics. JAMA 1985 Apr 12;253(14):2073–5

Seigler HF. Immunodiagnosis of human malignancy. Ann Surg 1985 Apr;201(4):415–22

Seigler HF see **Reintgen DS**

Seipp C see **Glenn J**

Seitchik J, Amico JA, Castillo M. Oxytocin augmentation of dysfunctional labor. V. An alternative oxytocin regimen. Am J Obstet Gynecol 1985 Mar 15;151(6):757–61

Sekas G, Patton GM, Lincoln EC, Robins SJ. Origin of plasma lysophosphatidylcholine: evidence for direct hepatic secretion in the rat. J Lab Clin Med 1985 Feb; 105(2):190–4

Sekine S see **Kitazawa M**

Sekura RD see **Hildebrandt JD**

Selbing A, McKay K. Ultrasound in first trimester shows no difference in fetal size between the sexes. Br Med J [Clin Res] 1985 Mar 9;290(6470):750

Selbst SM, DeMaio JG, Boenning D. Mouthwash poisoning. Report of a fatal case. Clin Pediatr (Phila) 1985 Mar; 24(3):162–3

Self BA see **Mendez R**

Self DJ. Preparation: sometimes good is not good enough [letter] JAMA 1985 Apr 12;253(14):2043–4

Selhorst JB see **Tabbas M**

Seligman PM see **Brown AM**

Seligman SJ see **Cefsky RD**

Seligmann BE see **O'Shea JJ**

Seligson U see **Magnusson I**

Selikowitz SM see **Castiglione FM Jr**

Selkoe DJ see **Rasool CG**

Seller MJ see **Smithells RW**

Seltzer SE, Beard JO, Adams DF. Radiologist as consultant: direct contact between referring clinician and radiologist before CT examination. AJR 1985 Apr;144(4):661–4

Semba U see **Munakata T**

Semchyshyn S, Chervenak D. Management of placenta previa [letter] Am J Obstet Gynecol 1985 Mar 1;151(5):701

Semenkovich JW, Balfe DM, Weyman PJ, Helkau JP, Lee JK. Barium pharyngography: comparison of single and double contrast. AJR 1985 Apr;144(4):715–20

Semkiwcheew H, Hempel GK. Anterior approach for resection of the first rib and total scalenotomy. Surg Gynecol Obstet 1985 Mar;160(3):275–6

Senay FD Jr, Wright FS. Dietary protein suppresses feedback control of glomerular filtration in rats. J Clin Invest 1985 Feb;75(2):558–68

Senft M see **Vervloet D**

Sengupta A see **Barold SS**

Senior B see **Sokol S**

Senior J see **Sikorski JM**

Senner JW see **Stanczyk FZ**

Senninger N see **Coelho JC**

Senreich S see **Rochelson BL**

Senter HJ, Bittar SM, Long ET. Revascularization of the extracranial vertebral artery at any level without cross-clamping. J Neurosurg 1985 Mar;62(3):334–9

Sephel G see **Giro MG**

Sepkowitz S. Mortality of persistent pulmonary hypertension of the newborn [letter] Am J Dis Child 1985 Feb; 139(2):115–6

Seppälä M see **Rutanen EM**

Sepulveda R, Kast AP. Chemonucleolysis failures treated by PLIF. Clin Orthop 1985 Mar;(193):68–74

Serdaru M. Ocular dipping [letter] Neurology 1985 Mar; 35(3):445

Serrallach N, Gutierrez R, Serrate R, Aguilò F, Muñoz J, Franco E, Griño J, Gil-Vernet S, Alsina J, Caralps A. Renal allograft rupture: surgical treatment by renal corsetage with lyophilized human dura. J Urol 1985 Mar;133(3):452–5

Serrate R see **Serrallach N**

Serreyn R see **Dhont M**

Servais EG see **Gu XQ**

Servelle M. Klippel and Trénaunay's syndrome. 768 operated cases. Ann Surg 1985 Mar;201(3):365–73

Sessions DG see **Marks JE**

Sessler CN, Glauser FL, Cooper KR. Treatment of theophylline toxicity with oral activated charcoal. Chest 1985 Mar;87(3):325–9

Seto P see **Rapoport B**

Seto S, Carrera CJ, Kubota M, Wasson DB, Carson DA. Mechanism of deoxyadenosine and 2-chlorodeoxyadenosine toxicity to nondividing human lymphocytes. J Clin Invest 1985 Feb;75(2):377–83

Settels JJ see **Dorlas JC**

Sevadjian CM. Pustular contact hypersensitivity to fluorouracil with rosacealike sequelae. Arch Dermatol 1985 Feb;121(2):240–2

Seward JB see **Currie PJ**

Seward JB see **McLaran CJ**

Sewell D see **Stocks RJ**

Seyfarth K see **Raedler A**

Sgnaga G, Siegel JH, Brown G, Coleman B, Wiles CE 3d, Belxberg H, Wedel S, Placko R. Reprioritization of hepatic plasma protein release in trauma and sepsis. Arch Surg 1985 Feb;120(2):187–99

Sha XR. A new needle for biopsy of pleura. Am J Surg 1985 Mar;149(3):403–4

Shackelford P see **Bell MJ**

Shackleton C see **Imperato-McGinley J**

Shafer MA, Chew KL, Kronhout LK, Beck A, Sweet RL, Schachter J, King EB. Chlamydial endocervical infections and cytologic findings in sexually active female adolescents. Am J Obstet Gynecol 1985 Mar 15;151(6):765–71

Shafer S see **Shaffer D**

Shaffer D, Schonfeld I, O'Connor PA, Stokman C, Trautman P, Shafer S, Ng S. Neurological soft signs. Their relationship to psychiatric disorder and intelligence in childhood and adolescence. Arch Gen Psychiatry 1985 Apr;42(4):342–51

Shah AK see **Longenecker GL**

Shah PM see **Tei C**

Shah Y see **Cicerone JM**

Shahabi N see **Birnbaumer L**

Shahangian S see **Houringer TA**

Shahar E see **Shohet I**

Shainoff JR see **Dardik BN**

Shaldon S see **Branger B**

Shamberger RC see **Chaikof EL**

Shamoon H, Baylor P, Kamboosos D, Charlap S, Plawus S, Frishman WH. Influence of oral verapamil on glucoregulatory hormones in man. J Clin Endocrinol Metab 1985 Mar;60(3):536–41

Shangold MM. Causes, evaluation, and management of athletic oligo-/amenorrhea. Med Clin North Am 1985 Jan; 69(1):83–95 (38 ref.)

Shankar TP see **Beresford TP**

Shanklin D, Eadres JM, Sawicki M. A comparative study of two nutrient data bases. J Am Diet Assoc 1985 Mar; 85(3):308–13

Shanley JD, Pesanti EL. The relation of viral replication to interstitial pneumonitis in murine cytomegalovirus lung infection. J Infect Dis 1985 Mar;151(3):454–8

Shann F, Stace J, Edstein M. Pharmacokinetics of quinine in children. J Pediatr 1985 Mar;106(3):506–10

Shannahan MD, Cottrell BH. Effect of the birth chair on duration of second stage labor, fetal outcome, and maternal blood loss. Nurs Res 1985 Mar–Apr;34(2):89–92

Shannon K. Swing-bed program's success spurs proposals to expand eligibility. Hospitals 1985 Mar 1;59(5):78

Shanson DC. Failure of a single dose amoxycillin as prophylaxis against endocarditis [letter] Br Med J [Clin Res] 1985 Mar 2;290(6469):711

Shany S see **Mainles M**

Shapira A see **Ophir D**

Shapira E see **Walker PD**

Shapira Y see **Drexler H**

Shapiro B see **Glowniak JV**

Shapiro BM see **Jay J**

Shapiro MF, Charrow RP. Scientific misconduct in investigational drug trials. N Engl J Med 1985 Mar 14; 312(11):731–6

Shapiro W, DiBianco R, Thadani U. Comparative efficacy of 200, 300 and 400 mg of bepridil for chronic stable angina pectoris. Am J Cardiol 1985 Mar 15;55(7):36C–42C

Shapiro W see **Narahara KA**

Shapshay SM see **Beamis JF Jr**

Sharkey FE, Greiner AS. Morphologic identity of primary tumor and axillary metastases in breast carcinoma. A quantitative study. Arch Pathol Lab Med 1985 Mar; 109(3):256–9

Sharma PL see **Panhotra BR**

Sharma S, Tendolkar A, Parulkar GB. Angiosarcoma of the heart. Am Heart J 1985 Mar;109(3 Pt 1):601–3

Sharp DE see **Wright TP**

Sharpe AH, Gaulton GN, Ertl HC, Fisberg RW, McDade KK, Fields BN, Greene MI. Cell receptors for the mammalian reovirus. IV. Reovirus-specific cytolytic T cell lines that have idiotypic receptors recognize anti-idiotypic B cell hybridomas. J Immunol 1985 Apr;134(4):2702–6

Sharpstone P see **Gibbs JL**

Shasby DM, Lind SE, Shasby SS, Goldsmith JC, Hunninghake GW. Reversible oxidant-induced increases in albumin transfer across cultured endothelium: alterations in cell shape and calcium homeostasis. Blood 1985 Mar; 65(3):605–14

Shasby SS see **Shasby DM**

Shatney CH see **Ross SE**

Shaughnessy R see **Levy DL**

Shave N see **Blair S**

Shaw BW Jr see **Griffith BP**

Shaw HJ see **Lesser TH**

Shaw HM see **Urist MM**

Shaw RW see **Bernard A**

Shaw ST Jr, Poon SY, Wong ET. 'Routine urinalysis'. Is the dipstick enough? JAMA 1985 Mar 15;253(11):1596–600

Shawker TH see **Norton JA**

Shaywitz BA see **Lockman JF**

Shear NH see **Butt WW**

Shearer GM see **Lang P**

Shearn M see **Yelin EH**

Sheehan M see **Ghodse AH**

Sheffield LT, Berson A, Bragg-Rennchel D, Gillette PC, Hermes RE, Hinkle L, Kennedy H, Mirvis DM, Oliver C. AHA special report. Recommendations for standards of instrumentation and practice in the use of ambulatory electrocardiography. The Task Force of the Committee on Electrocardiography and Cardiac Electrophysiology of the Council on Clinical Cardiology. Circulation 1985 Mar; 71(3):626A–636A

Sheikh MZ see **Axelrod JL**

Shell AG see **Tiller DJ**

Sheinfeld J, Linke CL, Talley TE, Linke CA. Selective pre-transplant nephrectomy: indications and perioperative management. J Urol 1985 Mar;133(3):379–82

Sheldon WR Jr, DeBold CR, Evans WS, DeCherney GS, Jackson RV, Island DP, Thorner MO, Orth DN. Rapid sequential intravenous administration of four hypothalamic releasing hormones as a combined anterior pituitary function test in normal subjects. J Clin Endocrinol Metab 1985 Apr;60(4):623–30

Shelhamer J see **Masur H**

Shelhamer JH see **Zimmerman JJ**

Shellito JE see **Dake MD**

Shamash O see **Strober S**
Shamis RJ see **Cohn LH**
Shan V, Rifas L, Kohler G, Peck WA. Fetal rat chondrocytes sequentially elaborate separate growth- and differentiation-promoting peptides during their development in vitro. Endocrinology 1985 Mar; 116(3):920–5
Shan WF see **Cheong CY**
Shanton J see **Adams J**
Shepard K see **Ryzen E**
Shepard N, Mitchell N. Ultrastructural modifications of proteoglycans coincident with mineralization in local regions of rat growth plate. J Bone Joint Surg [Am] 1985 Mar;67(3):455–64
Shepherd AJ see **Swanepoel R**
Shepherd M. Psychiatric epidemiology and epidemiological psychiatry. Am J Public Health 1985 Mar;75(3):275–6
Shepherd SP see **Swanepoel R**
Sheppard L see **Athow AC**
Sheppard S see **Smithells RW**
Shepe CG see **Menken M**
Shepe SG see **Lam JB**
Sher A see **Spielman AJ**
Sher E, Frampton RJ, Eisman JA. Regulation of the 1,25-dihydroxyvitamin D3 receptor by 1,25-dihydroxyvitamin D3 in intact human cancer cells. Endocrinology 1985 Mar;116(3):971–7
Sher G see **Statland BE**
Sher TH see **Schwartz HJ**
Sheridan B see **Landymore RW**
El-Sherif N see **Fett A**
Sherman D see **Kotler DP**
Sherman SA see **Aldrich MS**
Sherman WM see **Miller WJ**
Sherr CJ see **Look AT**
Sherr DH, Dorf ME. H-2-restricted helper activity mediated by immunoglobulin-bearing lymphocytes. J Immunol 1985 Apr;134(4):2084–9
Sherrard ES, Kerr Muir MG. Ocular effect of neodymium-YAG laser [letter] Am J Ophthalmol 1985 Mar 15;99(3):368–70
Sherrod KB see **Altemeier WA 3d**
Sherwin JR see **Mills I**
Sherwood OD see **Downing SJ**
Sherwood S see **Mor V**
Sheth N see **Nalbandian H**
Sheth NK see **Wagner DK**
Shetty P see **Ackerman LV**
Shevach EM see **Malek TR**
Shi SR. Temporal bone findings in a case of otopalatodigital syndrome. Arch Otolaryngol 1985 Feb;111(2):119–21
Shibasaki T see **Masuda A**
Shibuya M see **Ikeda A**
Shibuya Y see **Munakata T**
Shield GW see **Smith BM**
Shields CL Jr see **Barry TP**
Shields JA, Karan DS, Perry HD, Donoso LA. Epithelioid cell nevus of the iris. Arch Ophthalmol 1985 Feb; 103(2):235–7
Shigenaga JK see **Grunfeld C**
Shih CH, Ho WB. One-stage versus two-stage bilateral autophor ceramic total hip arthroplasty. Clin Orthop 1985 Mar;(193):141–5
Shillam P see **Hopkins RS**
Shillito JJ Jr see **Fischer EG**
Shimasaki S. A new hemoglobin variant, hemoglobin Nunobiki [alpha 141 (HC3) Arg——Cys]. Notable influence of the carboxy-terminal cysteine upon various physico-chemical characteristics of hemoglobin. J Clin Invest 1985 Feb;75(2):695–701
Shimizu H see **Kim P**
Shimokata K see **Niwa Y**
Shimoyama R see **Bodem G**
Shin MS, Bailey WC. Alveolar cell carcinoma: diagnostic pitfalls in evaluating the chest roentgenogram. South Med J 1985 Feb;78(2):193–5
Shindledecker R see **Halbreich U**
Shindler JS see **Critchley P**
Shingaki Y see **Ueda K**
Shingleton HM see **Hatch KD**
Shingleton HM see **Orr JW Jr**
Shinohara Y see **Ayres PH**
Shippel AH see **England AC 3d**
Shirahwa Y see **Ichijo S**
Shirani KZ see **Land T**
Shizume K see **Masuda A**
Shkolnik A. Applications of ultrasound in the neonatal abdomen. Radiol Clin North Am 1985 Mar;23(1):141–56 (74 ref.)
Shlaes DM see **Vartian C**
Shockley RK see **Jay WM**
Shoemaker WC, Appel PL. Pathophysiology of adult respiratory distress syndrome after sepsis and surgical operations. Crit Care Med 1985 Mar;13(3):166–72
Shoket I, Shahar E, Meyerovich J, Barzilay Z. Diagnosis of bacterial meningitis in previously treated children. South Med J 1985 Mar;78(3):299–301
Shornick JK see **White WB**
Short GM, Doyle JW, Wolfe MM. Effect of antibodies to somatostatin on acid secretion and gastrin release by the isolated perfused rat stomach. Gastroenterology 1985 Apr; 88(4):984–8
Shortle B, Dyrenfurth I, Faria M. Effects of an antiprogesterone agent, RU-486, on the menstrual cycle of the rhesus monkey. J Clin Endocrinol Metab 1985 Apr; 60(4):731–5
Shpritzen RJ, Schwartz RH, Daniller A, Hoch L. Morphologic significance of bifid uvula. Pediatrics 1985 Mar;75(3):553–61
Shreck R see **Wood CD**
Shub C see **Lam JB**
Shulman IA, Branch DR, Nelson JM, Thompson JC, Saxena S, Petz LD. Autoimmune hemolytic anemia with both cold and warm autoantibodies. JAMA 1985 Mar 22–29; 253(12):1746–8
Shulman RJ see **Buffone GJ**
Shulman ST. Acyclovir treatment of disseminated varicella in childhood malignant neoplasms. Am J Dis Child 1985 Feb;139(2):137–40
Shulman ST, Amren DP, Bisno AL, Dajani AS, Durack DT, Gerber MA, Kaplan EL, Millard HD, Sanders WE, Schwartz RH, et al. Prevention of bacterial endocarditis. A statement for health professionals by the Committee on Rheumatic Fever and Bacterial Endocarditis of the Council on Cardiovascular Diseases in the Young of the American Heart Association. Am J Dis Child 1985 Mar;139(3):232–5
Shumacker HB Jr. A personal overview of causalgia and other reflex dystrophies. Ann Surg 1985 Mar;201(3):278–89
Shumway NE see **Scott WC**
Shumway NE see **Theodore J**
Shupack JL see **Greenspan AH**
Shupak A see **Gozal D**
Shupnik MA see **Chin WW**
Shurmantine WO see **Fleischer AB**
Shushcela K, Grimes A, Scopes JW. Prevalence of glucose-6-phosphate-dehydrogenase deficiency [letter] Arch Dis Child 1985 Feb;60(2):184
Sia RL, Strautman NJ. Thumb paraesthesia after neuromuscular twitch monitoring. Anaesthesia 1985 Feb; 40(2):167–9
Siart A see **Daniel WG**
Sibony PA, Kennerdell JS, Slamovits TL, Lessell S, Krauss HR. Intrapapillary refractile bodies in optic nerve sheath meningioma. Arch Ophthalmol 1985 Mar;103(3):383–5
Sibson DE see **Athow AC**
Siccardi P see **Garcea N**
Siegal FP see **Geller SA**
Siegal GP see **Loeffel SC**
Siegal T, Tiqva P, Siegal T. Vertebral body resection for epidural compression by malignant tumors. Results of forty-seven consecutive operative procedures. J Bone Joint Surg [Am] 1985 Mar;67(3):375–82
Siegal T see **Siegal T**
Siegel AL see **Dunlap NE**
Siegel BS. Helping children cope with death. Am Fam Physician 1985 Mar;31(3):175–80
Siegel E, Gillings D, Campbell S, Guild P. A controlled evaluation of rural regional perinatal care: impact on mortality and morbidity. Am J Public Health 1985 Mar; 75(3):246–53
Siegel FL see **Elliott ME**
Siegel H see **Brodman R**
Siegel JH see **Sganga G**
Siegel RJ, Criley JM. Comparison of ventricular emptying with and without a pressure gradient in patients with hypertrophic cardiomyopathy. Br Heart J 1985 Mar; 53(3):283–91
Siegel RS see **Schelb RG**
Siegel SC see **Eitches RW**
Siegel SE see **Dolgin MJ**
Siegelman SS see **Hauser UM**
Siegle RL see **Erffmeyer JE**
Siena S, Castro-Malaspina H, Gulati SC, Lu L, Colvin MO, Clarkson BD, O'Reilly RJ, Moore MA. Effects of in vitro purging with 4-hydroperoxycyclophosphamide on the hematopoietic and microenvironmental elements of human bone marrow. Blood 1985 Mar;65(3):655–62
Siever LJ see **Buchsbaum MS**
Sigal M see **Myslobodsky MS**
Sigel B see **Norton JA**
Sigel H see **Stauch M**
Silnes MA see **Rikanholm KA**
Silkora K see **Tagart R**
Silkorski GW see **Gardner ME**
Silkorski JM, Davis NJ, Senior J. The rapid transit system for patients with fractures of proximal femur. Br Med J [Clin Res] 1985 Feb 9;290(6466):439–43
Silander T, Thor K. A 'nondislodgeable' endoprosthesis for nonsurgical drainage of the biliary tract. Ann Surg 1985 Mar;201(3):323–7
Silbart S, Oppenheim W. Purpura fulminans. Medical, surgical, and rehabilitative considerations. Clin Orthop 1985 Mar;(193):206–13
Silber TJ. Osteoporosis in anorexia nervosa [letter] N Engl J Med 1985 Apr 11;312(15):990–1
Silber TJ, D'Angelo L. Psychosis and seizures following the injection of penicillin G procaine. Hoigne's syndrome. Am J Dis Child 1985 Apr;139(4):335–7
Silberman H see **Seifer DB**
Siler JN see **Glasser SA**
Silva JE, Leonard JL. Regulation of rat cerebrocortical and adenohypophyseal type II 5'-deiodinase by thyroxine, triiodothyronine, and reverse triiodothyronine. Endocrinology 1985 Apr;116(4):1627–35
Silva P see **Williams ME**
Silver AL see **Wiesel J**
Silver CE, Kass LG, Brauer RJ, Kaufholz SL, Pinsker KL, Rosenblatt R, Esposti PL. Needle aspiration cytology of tumors at various body sites. Curr Probl Surg 1985 Jan; 22(1):1–67 (128 ref.)
Silver D see **Smith JP**
Silver G. The smoking gun. Lancet 1985 Mar 2;1(8427):509
Silver R see **Chen ZY**
Silver TM see **Bowerman RA**
Silver TM see **Knake JE**
Silverberg SJ see **Vita JA**
Silverman ED see **Sanseau P**
Silverman JF see **Johnsrude IS**
Silvers LJ, Hovell MF, Weissman MH, Mueller MR. Assessing physician/patient perceptions in rheumatoid arthritis. A vital component in patient education. Arthritis Rheum 1985 Mar;28(3):300–7
Simeone JF see **Butch RJ**
Simionatto CS, Anderson KE, Drummond GS, Kappas A. Studies on the mechanism of Sn-protoporphyrin suppression of hyperbilirubinemia. Inhibition of heme oxidation and bilirubin production. J Clin Invest 1985 Feb; 75(2):513–21
Simjee AE see **Jackson TF**
Simmons CR see **Smith DC**
Simmons DM see **Belsky JL**
Simmons JW. Posterior lumbar interbody fusion with posterior elements as chip grafts. Clin Orthop 1985 Mar; (193):85–9
Simmons JW. Treatment of failed posterior lumbar interbody fusion (PLIF) of the spine with pulsing electromagnetic fields. Clin Orthop 1985 Mar;(193):127–32
Simmons M see **Kaplan NM**
Simmons RL see **Keller GA**
Simmons RL see **Pruett TL**
Simmons RL see **Rotstein OD**
Simms SM see **Bernstein MA**
Simon AC see **Levenson J**
Simon CA, Van Melle GD, Ramelet AA. Failure of lysine in frequently recurrent herpes simplex infection [letter] Arch Dermatol 1985 Feb;121(2):167–8
Simon GL see **Lewis JH**
Simon GL see **Read EJ**
Simon JE see **Gordon EM**
Simon NV, Levisky JS, Elser RC, Creasy GW. Influence of gestational age on prediction of fetal lung maturity by fluorescence polarization of amniotic fluid. Obstet Gynecol 1985 Mar;65(3):346–51
Simons RF see **Cohen J**
Simonsen S see **Otterstad JE**
Simonsz HJ, Harting F, de Waal BJ, Verbeeten BW. Sideways displacement and curved path of recti eye muscles. Arch Ophthalmol 1985 Jan;103(1):124–8
Simonton C see **Kubo SH**
Simoons ML see **Fioretti P**
Simpfendorfer C see **Detruno R**
Simpfendorfer C see **Zaidi AR**
Simpson ER see **Carr BR**
Simpson JL see **Martin AO**
Simpson JL see **Ober C**
Simpson LG, Isaksen PC. Phorbol esters specifically inhibit induction of immunoglobulin secretion in a murine B cell leukemia. J Immunol 1985 Apr;134(4):2759–66
Simpson MB, Pryzbylik J, Inals B, Denham MA. Hemolytic anemia after tetracycline therapy. N Engl J Med 1985 Mar 28;312(13):840–2
Simpson MB see **Dunston RA**
Sims ME, Turkel SB, Halterman G, Paul RH. Brain injury and intrauterine death. Am J Obstet Gynecol 1985 Mar 15;151(6):721–3
Sinar DR, Flickinger EG, Park HK, Sims RR. Retrograde endoscopy of the bypassed stomach segment after gastric bypass surgery: unexpected lesions. South Med J 1985 Mar; 78(3):255–8
Sindelar W see **Glenn J**
Sindelar WF. Isolation-perfusion of the liver with 5-fluorouracil. Ann Surg 1985 Mar;201(3):337–43
Sindelar WF see **Glenn J**
Singal S see **Rosenberg JC**
Singer A see **McCance DJ**
Singer FR see **Levine BS**
Singer MI see **Blom ED**
Singer MI see **Hamaker RC**
Singer PA, Gorsky JE. Familial postpartum transient hyperthyroidism. Arch Intern Med 1985 Feb;145(2):240–2
Singh B, Yip K, Bafakeer S. Hyperglycaemia in infantile gastroenteritis [letter] Arch Dis Child 1985 Feb;60(2):185
Singh BN, Nademanee K, Feld G, Piontek M, Schwab M. Comparative electrophysiologic profiles of calcium antagonists with particular reference to bepridil. Am J Cardiol 1985 Mar 15;55(7):14C–19C
Singh G see **Ward JM**
Singh M. Effect of endorphins on amylase secretion from rat pancreas in vivo and in vitro. Dig Dis Sci 1985 Mar; 30(3):257–62
Singh M see **Teo CG**
Singh S see **Klopfenstein HS**
Singh SD see **Bradley PJ**
Singleton RT see **Nasrallah SM**
Sinha D see **Regal MV**
Sinha SN see **Lorch V**

Sinha YN see **Leung DA**
Sinngek TK see **De Cock KM**
Sipe JD see **Reed JI**
Siris SG see **Schleifer SJ**
Sisson GA see **Attyah RA**
Sisson JC see **Glowniak JV**
Sisson PR, Ingham HR. Action of metronidazole on facultative anaerobes [letter] J Infect Dis 1985 Mar; 151(3):569–70
Sissons JG see **Borysiewicz LK**
Sitges-Serra A, Linares J, Garau J. Catheter sepsis: the clue is the hub. Surgery 1985 Mar;97(3):355–7
Sitrin MD see **Wood RJ**
Sitruk-Ware R, Varin C, Clair F, Mangis E, Fermanian J, Mauvais-Jarvis P. In vivo effects of progestins on prolactin secretion. J Clin Endocrinol Metab 1985 Mar;60(3):575–8
Sitsen JJ see **Houdijk WP**
Sitsenko PC see **Aubert ML**
Sjolin SU, Trykker H. Unsuccessful treatment of severe pain from bone metastasis with Sinemet 25/100 [letter] N Engl J Med 1985 Mar 7;312(10):650–1
Sjostrand UH, Smith RB, Hoff BH, Bunegin L, Wilson E. Conventional and high-frequency ventilation in dogs with bronchopleural fistula. Crit Care Med 1985 Mar;13(3):191–3
Skakkebaek NE see **Miller J**
Skarf B see **Sokal S**
Skarstein A, Lekven J. Influence of gastric banding on stomach blood supply with or without concurrent splenectomy. Am J Surg 1985 Mar;149(3):351–6
Skau T, Nystrom PO, Carlsson C. Severity of illness in intra-abdominal infection. A comparison of two indexes. Arch Surg 1985 Feb;120(2):152–8
Skeen MJ see **Fritz RB**
Skeen WF. Acquired immunodeficiency syndrome and the emergency physician. Ann Emerg Med 1985 Mar; 14(3):267–73 (76 ref.)
Skeene-Smith H see **Morris DL**
Skiendzielewski JJ see **Parrish GA**
Skillman JJ, Rosenoer VM, Young JB, Young VR, Long PC, Munro HN. Energy intake can determine albumin synthesis in man after surgery. Surgery 1985 Mar;97(3):271–7
Skinner KA, Challis JR. Changes in the synthesis and metabolism of prostaglandins by human fetal membranes and decidua at labor. Am J Obstet Gynecol 1985 Feb 15; 151(4):519–23
Skodol HW. Research Proposal: The practical imagination at work. J Nurs Adm 1985 Feb;15(2):5–7
Skoold M, Gillberg L, Ohlsson O. Pain relief in myocardial infarction after continuous epidural morphine analgesia [letter] N Engl J Med 1985 Mar 7;312(10):650
Skoff H, Woodbury DF. Management of the upper extremity in cerebral palsy. J Bone Joint Surg [Am] 1985 Mar; 67(3):500–3
Skolnick BE see **Gur RE**
Skorecki KL see **Strair RK**
Skorton D see **Coffman JA**
Skorton DJ see **Hoyt RH**
Skouge JW, Parmer ER. Papulosquamous eruption with weight loss: Necrolytic migratory erythema (glucagonoma syndrome). Arch Dermatol 1985 Mar;121(3):400, 403
Skrede S, Bjorkhem I, Buchmann MS, Hopen G, Pasea O. A novel pathway for biosynthesis of cholestanol with 7 alpha-hydroxylated C27-steroids as intermediates, and its importance for the accumulation of cholestanol in cerebrotendinous xanthomatosis. J Clin Invest 1985 Feb; 75(2):448–55
Skuse DH. Non-organic failure to thrive: a reappraisal. Arch Dis Child 1985 Feb;60(2):173–8 (34 ref.)
Skvaril F see **Ottesen EA**
Skyler JS see **Ryan EA**
Slack JD, Pinkerton CA, Nasser WK. Acute pericarditis after percutaneous transluminal coronary angioplasty. Am J Cardiol 1985 Mar 1;55(6):843–4
Sladky JT see **Chacy RR**
Slaff JI, Wolfe MM, Toskes PP. Elevated fasting cholecystokinin levels in pancreatic exocrine impairment: evidence to support feedback regulation. J Lab Clin Med 1985 Mar;105(3):282–5
Slamovits TL see **Silbey PA**
Slanina S see **Mehmed S**
Slavin BM see **Nefid JE**
Slavin RG, Des Prez L, Manoussakis HC Jr, Moskaukas JA, Pierson W. Recertification in allergy and immunology: an historical review with special emphasis on the 1983 examination. J Allergy Clin Immunol 1985 Mar;75(3):334–7
Sledge CB see **Zuckerman JD**
Sledge M see **Difford F**
Sleight P see **Yusuf S**
Slepian IK, Mathews KP, McLean JA. Aspirin-sensitive asthma. Chest 1985 Mar;87(3):386–91 (50 ref.)
Slesak B see **Harlozinska A**
Slight PH, Gundling K, Plotkin SA, Schut L, Bruce D, Sattos L. A trial of vancomycin for prophylaxis of infections after neurosurgical shunts [letter] N Engl J Med 1985 Apr 4; 312(14):921
Sloss RR see **Sloss DR**
Sluiter HJ see **De Meuchy JG**
Slutsky RA. Computed tomography of the heart and great vessels. Chest 1985 Mar;87(3):392–3
Slutsky RA, Strich G. Extravascular lung water: effects of intravenous ionic and non-ionic (lopamidol) contrast media during ischemia. Radiology 1985 Apr;155(1):11–4
Slutsky RA see **Brown JJ**
Smadja C, Franco D. The LeVeen shunt in the elective treatment of intractable ascites in cirrhosis. A prospective study on 140 patients. Ann Surg 1985 Apr;201(4):488–93
Small IA, Nathan LE Jr. Intramuscular hemangioma of the tongue. J Oral Maxillofac Surg 1985 Mar;43(3):214–7
Small WP see **Hatcher PA**
Smalley DL see **Baddour LM**
Smallridge RC see **Zaloga GP**
Smallwood RA see **Prichard PJ**
Smeby LC see **Charlton B**
Smedberg SG, Broome AE, Gulimo A, Roos H. Herniography in athletes with groin pain. Am J Surg 1985 Mar; 149(3):378–82
Smerdel S see **Vlatkovic R**
Smialek JE see **King GS**
Smiddy WE, Fine SL, Quigley HA, Hohman RM, Dunkelberger G. Simulated treatment of recurrent choroidal neovascularization in primate retina. Comparative histopathologic findings. Arch Ophthalmol 1985 Mar;103(3):428–33
Smiley ML, Hoxie JA, Friedman HM. Herpes simplex virus type 1 infection of endothelial, epithelial, and fibroblast cells induces a receptor for C3b. J Immunol 1985 Apr; 134(4):2673–8
Smith AM, Piccione MF, Doering RH. Folate intake and blood concentrations of term infants. Am J Clin Nutr 1985 Mar;41(3):590–8
Smith AN see **Hatcher PA**
Smith BL. Anaesthesia and Still's disease [letter] Anaesthesia 1985 Feb;40(2):209
Smith BM, Shield GW, Riddell DH, Snell JD. Venous gangrene of the upper extremity. Ann Surg 1985 Apr; 201(4):511–9
Smith BR see **Glasberg D**
Smith C see **Barron JL**
Smith CB. Diagnostic ultrasound [letter] Am Fam Physician 1985 Feb;31(2):22, 24, 32
Smith CL see **Hillier K**
Smith CR, Rodeheffer RJ. Treatment of Raynaud's phenomenon with calcium channel blockers. Am J Med 1985 Feb 22;78(2B):39–42
Smith DC, Simmons CR. The quick aortic turn: a rapid method for reformation of the Simmons sidewinder catheter. Radiology 1985 Apr;155(1):247–8
Smith EO see **King DH**
Smith GL, Taylor GP, Smith KF. Comparative risks and costs of male and female sterilization. Am J Public Health 1985 Apr;75(4):370–4
Smith H, Newton R. Adverse reactions to carbamazepine managed by desensitisation [letter] Lancet 1985 Mar 30; 1(8431):753
Smith H Jr see **Stimmel B**
Smith HC see **Mabin TA**
Smith HC see **Mock MB**
Smith IS see **Caspkin TV**
Smith JA see **Jarett L**
Smith JA see **Wysocki LJ**
Smith JH, Merrell RC, Raffin TA. Reversal of postoperative anuria by decompressive celiotomy. Arch Intern Med 1985 Mar;145(3):553–4
Smith JK see **Berk SL**
Smith JP, Walls JT, Muscato MS, McCord ES, Worth ER, Curtis JJ, Silver D. Extracorporeal circulation in a patient with heparin-induced thrombocytopenia. Anesthesiology 1985 Mar;62(3):363–5
Smith KF see **Smith GL**
Smith LG, Kitchens CS. A comparison between two commercially available activators for determining the partial thromboplastin time. Arch Pathol Lab Med 1985 Mar;109(3):243–6
Smith LJ, Greenberger PA, Patterson R, Krell RD, Bernstein PR. The effect of inhaled leukotriene D4 in humans. Am Rev Respir Dis 1985 Mar;131(3):368–72
Smith M, Stratton WC, Rei L. Labor risk assessment in a rural community hospital. Am J Obstet Gynecol 1985 Mar 1;151(5):569–74
Smith MC, Smith RJ, Bailey CM. Primary cervical neuroblastoma in infants. J Laryngol Otol 1985 Feb; 99(2):209–14
Smith MS see **Fox SR**
Smith NJ see **Jenkins S**
Smith P see **Fitch R**
Smith PG see **Marks JE**
Smith PJ see **Crocker J**
Smith R. Doctors and the drug industry in Sweden. Br Med J [Clin Res] 1985 Feb 9;290(6466):448–50
Smith R. Booze on the telly. Br Med J [Clin Res] 1985 Feb 9;290(6466):445–6
Smith R 34, Rich RR. Polymorphism and tissue distribution of maternally transmitted antigen defined by cytotoxic T lymphocyte lines. J Immunol 1985 Apr;134(4):2191–7
Smith R 3d see **Haston DP**
Smith RB see **Sjostrand UH**
Smith RJ see **Smith MC**
Smith RN see **Goldberg A**
Smith RR see **Kapp JP**
Smith S see **Dahn MS**
Smith SJ see **Vogelzang RL**
Smith SZ see **Callen JP**
Smith T. Limited lists of drugs: lessons from abroad. Br Med J [Clin Res] 1985 Feb 16;290(6467):532–4
Smith TF. Nasopharyngeal carcinoma due to Epstein-Barr virus: serologic tests. Mayo Clin Proc 1985 Mar;60(3):205–6
Smith TF. Sexually transmitted infections due to Chlamydia trachomatis: rapid detection by immunofluorescence microscopy. Mayo Clin Proc 1985 Mar;60(3):204
Smith TF. Epidemic viral gastroenteritis: detection of rotavirus by enzyme immunoassay. Mayo Clin Proc 1985 Mar;60(3):204–5
Smith TF see **Gleaves CA**
Smith VR see **Leong SP**
Smith WM see **Worley SJ**
Smith WT see **Rickels K**
Smithells RW, Sheppard S, Wild J, Schorah CJ, Fielding DW, Seller MJ, Nevin NC, Harris R, Read AP, Walker S. Neural-tube defects and vitamins: the need for a randomized clinical trial [letter] Br J Obstet Gynaecol 1985 Feb;92(2):185–8
Smitherman TC see **Moose R**
Smout AJ, De Wilde K, Kooyman CD, Ten Thije OJ. Chronic idiopathic intestinal pseudoobstruction. Coexistence of smooth muscle and neuronal abnormalities. Dig Dis Sci 1985 Mar;30(3):282–7
Smout AJ, Bogaard JW, Grade AC, ten Thije OJ, Akkermans LM, Wittebol P. Effects of cisapride, a new gastrointestinal prokinetic substance, on interdigestive and postprandial motor activity of the distal oesophagus in man. Gut 1985 Mar;26(3):246–51
Smyk S, Kohler H. Maturation of B cell subpopulations responding to phosphorylcholine. J Immunol 1985 Apr; 134(4):2254–9
Snell ES, Griffin JP. How many medicines are there? Br Med J [Clin Res] 1985 Mar 9;290(6470):773–4
Snell JD see **Smith BM**
Snider DE Jr see **O'Brien RJ**
Snider GL see **Zaslow MC**
Snider MT see **Morita S**
Sniderman KW see **Morse SS**
Snook M see **Wiley JS**
Snooks SJ, Nicholls RJ, Henry MM, Swash M. Electrophysiological and manometric assessment of the pelvic floor in the solitary rectal ulcer syndrome. Br J Surg 1985 Feb;72(2):131–3
Snow BW, Tarry WF, Duckett JW. Polyorchidism: an unusual case. J Urol 1985 Mar;133(3):483
Snowman J see **Fine PE**
Snyderman NL see **Leipzig B**
Snyders D see **Van Gool LF**
Soares MJ see **Hussby RA**
Sobel D see **Kucharczyk W**
Sobel DF see **Bodnari JP**
Sobel JD. Management of recurrent vulvovaginal candidiasis with intermittent ketoconazole prophylaxis. Obstet Gynecol 1985 Mar;65(3):435–40
Sobel R see **Maisles M**
Sobel RA, Colvin RB. The immunopathology of experimental allergic encephalomyelitis (EAE). III. Differential in situ expression of strain 13 Ia on endothelial and inflammatory cells of (strain 2 x strain 13)F1 guinea pigs with EAE. J Immunol 1985 Apr;134(4):2333–7
Sober AJ. The changing mole [editorial] JAMA 1985 Mar 15;253(11):1612–3
Sober AJ see **Wolfson JS**
Soberman SM see **Vintulleos AM**
Sobocinski KA see **Gruchow HW**
Sobol RE, Royston I, LeBien TW, Minowada J, Anderson K, Davey FR, Cuttner J, Schiffer C, Ellison RR, Bloomfield CD. Adult acute lymphoblastic leukemia phenotypes defined by monoclonal antibodies. Blood 1985 Mar; 65(3):730–5
Sobolski J, Vandermoten P, Stoupel E, Berkenboom G, Degre S. The new long-acting coronary artery dilator molsidomine and its metabolite SIN-1. Am Heart J 1985 Mar;109(3 Pt 2):700–3
Sobolski JC see **Berkenboom GM**
Sobrinho-Simões M, Brandão A, Paiva ME, Vilela B, Fernandes E, Carneiro-Chaves F. Lymphoid hypophyaitis in a patient with lymphoid thyroiditis, lymphoid adrenalitis, and idiopathic retroperitoneal fibrosis. Arch Pathol Lab Med 1985 Mar;109(3):230–3
Socher S see **Dewanjee MK**
Socol ML, Weiner CP, Louis G, Rehnberg K, Rossi EC. Platelet activation in preeclampsia. Am J Obstet Gynecol 1985 Feb 15;151(4):494–7
Soderstrom RM see **Daling JR**
Soffer A. The practitioner's role in detection of adverse drug reactions [editorial]. Arch Intern Med 1985 Feb; 145(2):232–3
Sogani P see **Bosl GJ**
Sogani PC see **Sternberg CN**
Sohn J see **Pan JX**
Sohn N, Robbins RD. Computer-assisted surgery [letter] N Engl J Med 1985 Apr 4;312(14):924
Solfer S see **Drajer S**
Sokal DC see **Budnick LD**
Sokol S, Moskowitz A, Skarf B, Evans R, Molitch M, Senior B. Contrast sensitivity in diabetics with and without background retinopathy. Arch Ophthalmol 1985 Jan; 103(1):51–4
Sokol S see **Towle VL**
Solanki DL, Blackburn BC. Spurious thrombocytopenia during pregnancy. Obstet Gynecol 1985 Mar;65(3 Suppl):14S–17S

Solano FX Jr, Starling RC, Lavey GS. Myxedema megacolon [editorial] Arch Intern Med 1985 Feb;145(2):231
Solberg LI, Potter AC, Plexner WA. Market research in medical practice. A case study of one practice's site survey. Postgrad Med 1985 Mar;77(4):317–9, 322, 326–7
Solitati L, Voltorrasi L, Rizzatto G, Bazzocchi M, Busllacci F, Candioni F, Ferrari F, Giuseppetti G, Marocco G, Mirk P, et al. The thyroid gland with low uptake lesions: evaluation by ultrasound. Radiology 1985 Apr; 155(1):187–91
Solum LD see Ward H
Solur NG see Khardori R
Solur P, Chollet S, Jacquo C, Fukuda Y, Ferrans VJ, Basset F. Immunocytochemical characterization of pulmonary histiocytosis X cells in lung biopsies. Am J Pathol 1985 Mar;118(3):439–51
Solur SM see Chaudhary S
Solinger A see Swerdlow SH
Solis E see Dewanjee MK
Solish L see Baquero A
Sollinger H see Alt B
Soloff PH see Spiker DG
Solomon AR see Woo TY
Solomon DA see Calles GL
Solomon DH see Chopra LJ
Solomon SS see Beresford TP
Soloway MS. Learning to integrate systemic chemotherapy into a treatment plan for patients with advanced bladder cancer [editorial] J Urol 1985 Mar;133(3):440–1
Somerville RA. Ultrastructural links between scrapie and Alzheimer's disease. Lancet 1985 Mar 2;1(8427):504–6
Sommers PA. Malpractice risk and patient relations. J Fam Pract 1985 Mar;20(3):299–301
Sondak VK, Bertelsen CA, Kuru DH, Morton DL. Evolution and clinical application of a rapid chemosensitivity assay. Cancer 1985 Mar 15;55(6):1367–71
Song HZ see Xu LT
Soni J see Dougas J
Sonigo P see Scotto J
Sonne B see Hyman PE
Sonnenfeld G see de Gee AL
Sontheimer RD. Immunobiological significance of the Ro/SSA antigen–antibody system [editorial] Arch Dermatol 1985 Mar;121(3):327–30
Soong S see Urist MM
Soong SJ see Hatch KD
Soong SJ see Orr JW Jr
Soong SJ see Trotter MC
Soothill JF see Egger J
Sophianos D see Tsartos SJ
Sorahan T, Waterhouse JA. Cancer of prostate among nickel–cadmium battery workers [letter] Lancet 1985 Feb 23;1(8426):459
Soren A, Waugh TR. Spondylolisthesis and related disorders. A correlative study of 105 patients. Clin Orthop 1985 Mar; (193):171–7
Sorensen GK see Truog WE
Sorensen K see Gottrup F
Sorensen PS, Trojaborg W, Gjerris F, Krogsaa B. Visual evoked potentials in pseudotumor cerebri. Arch Neurol 1985 Feb;42(2):150–3
Sorenson RL, Parsons JA. Insulin secretion in mammosomatotropic tumor–bearing and pregnant rats. A role for lactogens. Diabetes 1985 Apr;34(4):337–41
Sosenko IR see Frank L
Sostek AJ see Buchsbaum MS
Sotelo J, Guerrero V, Rubio F. Neurocysticercosis: a new classification based on active and inactive forms. A study of 753 cases. Arch Intern Med 1985 Mar;145(3):442–5
Soucy D see Linnoweaver W
Souillet G see Philip T
Soukop M see Cunningham D
Soumerai SB, Avorn J. Physician education and cost containment [letter] JAMA 1985 Apr 5;253(13):1876–7
Sourial NA see Burman JF
Southall DP see Talbert DG
Southall DP see Wilson AJ
Southgate J see Trejdosiewicz LK
Souza L see Marinzi VJ
Sow MT see Toriay E
Sowder WG see Blakeslee JR Jr
Sowers JR. Managing geriatric hypertension: a brief review. Geriatrics 1985 Mar;40(3):63–6
Sowers JR see Krishna GG
Sowinski JM see Bugalski PJ
Spadoni LR see Daling JR
Spak CJ, Berg U, Ekstrand J. Renal clearance of fluoride in children and adolescents. Pediatrics 1985 Mar; 75(3):575–9
Spano JF see DiBianco R
Spargo RM see Brand JC
Sparks B see Zackerman KS
Sparks MK, Eubbman DS, Prieto A, Calles JP. Hypercalcemia in association with cutaneous squamous cell carcinoma. Occurrence as a late complication of hidradenitis suppurativa. Arch Dermatol 1985 Feb; 121(2):243–6
Speck WT see Costarino AT
Specter I see Rochelson BL
Speeg KV Jr see Brown MW
Speilacy WN see Jarrett JC 2d
Speller DC see Derbyshire PJ
Spence RA, Johnston GW, Parks TG. Prolonged ambulatory pH monitoring in patients following oesophageal transection and control subjects. Br J Surg 1985 Feb; 72(2):99–101
Spence RA, Johnston GW, Parks TG. Oesophageal manometry in patients with varices and following oesophageal transection. Br J Surg 1985 Feb;72(2):96–8
Spencer CA see Sutherland DJ
Spencer R, Pease AA. High incidence of group C streptococci isolated from throat swabs [letter] J Clin Pathol 1985 Mar; 38(3):355
Spero JA see Ragni MV
Speroff L see Vellis JC
Spetzler RF see Nobis DG
Spielman AJ, Thorpy MJ, Sher A. Sleep in the Prader–Willi syndrome [letter] Arch Neurol 1985 Feb;42(2):110
Spielman SR see Borowski GD
Spigos DG see Wilber AC
Spiker DG, Weiss JC, Dealy RS, Griffin SJ, Hanin I, Neil JF, Perel JM, Rossi AJ, Soloff PH. The pharmacological treatment of delusional depression. Am J Psychiatry 1985 Apr;142(4):430–6
Spillman T see Gault B
Spira TJ see Chan WC
Spire B see Rozenbaum W
Spiro HM. Delayed diagnosis of disease. JAMA 1985 Apr 19;253(15):2258
Spiro SG. Chemotherapy for small cell lung cancer [editorial] Br Med J [Clin Res] 1985 Feb 9;290(6466):413–4
Spirt BA see Kenney PJ
Spits H, Yssel H, Voordouw A, de Vries JE. The role of T8 in the cytotoxic activity of cloned cytotoxic T lymphocyte lines specific for class II and class I major histocompatibility complex antigens. J Immunol 1985 Apr; 134(4):2294–8
Spitz AM, Schuster E, Oberle MW, Zaro SM, Morris L. Contraceptive use in Georgia: estimation by telephone survey. South Med J 1985 Mar;78(3):323–8
Spitz MC, Jankovic J, Killian JM. Familial tic disorder, parkinsonism, motor neuron disease, and acanthocytosis: a new syndrome. Neurology 1985 Mar;35(3):366–70
Spitzer RL see Bayer R
Spivey WH see Greenberg MI
Spokas EG see Chan Seem CP
Spoon J see Jakosz R
Spradlin WW see Vieweg WV
Spratt JS, Alagia DP, Greenberg RA, Kuhns JG, Buchanan JB, Warren JB, Polk HC Jr. Association of chronic cystic mastopathy, xeromammographic patterns, and cancer. Cancer 1985 Mar 15;55(6):1372–5
Spriggs DR. The more things change ... J Infect Dis 1985 Apr;151(4):753–5
Springer H see Eliden J
Springfield DS, Pagliarulo C. Fractures of long bones previously treated for Ewing's sarcoma. J Bone Joint Surg [Am] 1985 Mar;67(3):477–81
Spry C. Teacher, nurse, teacher. Am J Nurs 1985 Mar; 85(3):348
Spry CJ see Keshavarzian A
Spunt AL see Brown RT
Spyker DA. Submersion injury. Epidemiology, prevention, and management. Pediatr Clin North Am 1985 Feb; 32(1):113–25
Spyker DA see Steele P
Squier SU see Fick RB Jr
Squitieri C see di Donato R
Sraer J see Schambelan M
Srikanta S, Rahimdadeh A, Omar MA, Eisenbarth GS. Assay for islet cell antibodies. Protein A—monoclonal antibody method. Diabetes 1985 Mar;34(3):300–5
Srinivasan BD see Kalkarni PS
Sriram R, Mullen GM, Foschi A, Bleoff JP. Percutaneous transluminal coronary angioplasty in acute myocardial infarction without prior thrombolytic therapy. Am J Cardiol 1985 Mar 1;55(6):842–3
Sriram S see Trotter J
Stabile BE see Bensinon RS
Stabler CL, Elmont FJ, Brown MD, Green BA, Mallala TL. Failure of posterior cervical fusions using cadaveric bone graft in children. J Bone Joint Surg [Am] 1985 Mar; 67(3):371–5
Stace J see Shanu F
Stadel BV see Cramer DW
Stadel BV see Daling JR
Stadnyk A see Lamontagne L
Stadnyk AW see Lamontagne LR
Stafford A see Barbier P
Stafford F see Welch AR
Stafford SA, Delnea SA. Urinary tract stones. Am Fam Physician 1985 Feb;31(2):219–21 (3 ref.)
Stafford WJ, Petch J, Radford DJ. Vegetations in infective endocarditis. Clinical relevance and diagnosis by cross sectional echocardiography. Br Heart J 1985 Mar; 53(3):310–3
Stahl SM, Faull KF, Barchas JD, Berger PA. CSF monamine metabolites in movement disorders and normal aging. Arch Neurol 1985 Feb;42(2):166–9
Staiano A see Corazziari E
Stallings EP see Brandt CD
Stallings RJ see Land T
Stamm–Racine J, Ferrier PE. Management of neonatal hypothermia [letter] J Pediatr 1985 Mar;106(3):532
Stammers AT see Steele JK
Stamp TC, Byers PD, Ali SY, Jenkins MV, Willoughby JM. Fibrogenesis imperfecta ossium: remission with melphalan [letter] Lancet 1985 Mar 9;1(8428):582–3
Stampley GL see Morgan EJ
Stanczyk FZ, Petra PH, Sommer JW, Novy MJ. Effect of dexamethasone treatment on sex steroid–binding protein, corticosteroid–binding globulin, and steroid hormones in cycling rhesus macaques. Am J Obstet Gynecol 1985 Feb 15;151(4):464–70
Standifast SJ see Stark AD
Stanescu DC see Rodenstein DO
Stanhope R, Brook CG. Precocious pseudopuberty and ovarian follicular cysts [letter] Am J Dis Child 1985 Mar; 139(3):222
Stanhope R, Adams J, Jacobs HS, Brook CG. Ovarian ultrasound assessment in normal children, idiopathic precocious puberty, and during low dose pulsatile gonadotrophin releasing hormone treatment of hypogonadotrophic hypogonadism. Arch Dis Child 1985 Feb;60(2):116–9
Stansbury DW see Brown SE
Stanski DR see Scott JC
Stanson AW see Hall S
Staples PP Jr see Buchsbaum HJ
Stare FJ see Kushi LH
Starita R see Pilts JR
Starita M, Peralta T, Massa M, Ewe K, Meyer zum Büschenfelde KH. Pentazocine hampers bile flow [letter] Lancet 1985 Mar 9;1(8428):573–4
Stark AD, Standfast SJ, Hoffsker RH. Hazardous waste sites. Will the community call on you to assess their effect? [editorial] Postgrad Med 1985 Mar;77(4):13, 16, 19
Stark DD see Gooding GA
Stark EH see Brown BM
Stark P see Greene R
Stark SR. Transient dyskinesia and cerebral ischemia [letter] Neurology 1985 Mar;35(3):445
Stark WJ, Martin NF, Krachar G, Maumenee AE. Extended–wear soft contact lenses [letter] Arch Ophthalmol 1985 Jan;103(1):16
Stark WJ see McDonnell PJ
Starkman MN, Zaluik TC, Nesse RM, Cameron OG. Anxiety in patients with pheochromocytomas. Arch Intern Med 1985 Feb;145(2):248–52
Starkweather G see Kass DC
Starling RC see Solano FX Jr
Starnes HF, Brooks DC, Pinkus GS, Brooks JR. Surgery for thyroid carcinoma. Cancer 1985 Mar 15;55(6):1376–81
Starr A see Kay P
Starr SE see Plotkin SA
Starzl TE see Griffith BP
Staus S see Kitchingman GR
Staus SA see Lambert GR
Stedland BE, Sher G. Reliability of amniotic fluid surfactant measurements. Am J Clin Pathol 1985 Mar;83(3):382–4
Staton RC see Evans MI
Stauch M, Haerer W, Rupp–Dessler G, Sigel H, Adam WE. Effects of molsidomine on regional contraction and global function of the left ventricle. Am Heart J 1985 Mar;109(3 Pt 2):653–8
Stauffer JL see Carbone JE
Staud DL see McAuley CE
Staupe JF, Stout AL, Rupp SL. Relationships among premenstrual symptoms and menstrual cycle characteristics. Obstet Gynecol 1985 Mar;65(3):398–402
Steel CM see Tucker J
Steele JK, Stammers AT, Levy JG. Isolation and characterization of a tumor–specific T suppressor factor from a T cell hybridoma. J Immunol 1985 Apr; 134(4):2767–78
Steele P, Spyker DA. Poisonings. Pediatr Clin North Am 1985 Feb;32(1):77–86
Steen CA see Harding JM
Steen VD see Williams HJ
Steere AC, Green J, Schoen RT, Taylor E, Hutchinson GJ, Rahn DW, Malawista SE. Successful parenteral penicillin therapy of established Lyme arthritis. N Engl J Med 1985 Apr 4;312(14):869–74
Steffes M see Manor M
Stegnera CJ see Kaplan SS
Steiger Z see Rosenberg JC
Steinan I, Norwood C, Charache S. Quantitative analysis of abnormal hemoglobins by agar gel electrophoresis. J Lab Clin Med 1985 Mar;105(3):328–30
Stein H see Falini B
Stein JM. Hand exposure to microwaves [letter] Ann Emerg Med 1985 Mar;14(3):278–9
Stein M see Schleifer SJ
Stein RE. Rupture of the posterior tibial tendon in closed ankle fractures. Possible prognostic value of a medial bone flake: report of two cases. J Bone Joint Surg [Am] 1985 Mar;67(3):493–4
Stein RM see Lobue TD
Steinbeck KS see Carter JN
Steinberg H see Lieberman JA
Steinberg SS see Atkins FM
Steinbok P see Boyd MC
Steiner SF see Reding M
Steinhardt GF, Krovenad RL, Perlmutter AD. Orchiopexy: planned 2–stage technique. J Urol 1985 Mar;133(3):434–5
Steinhera R, Levy Y, Litwin A, Nitzan M, Friedman E, Levin

S. X-linked lymphoproliferative syndrome. A new kindred with variable phenotypic expression. Am J Dis Child 1985 Feb;139(2):191–3
Stahman L see Trotter J
Stahl BG see Lane HC
Stahl BG see Opalhaus FP
Stahulak J see Michiels JJ
Stahlel T see Hatchell DL
Stahler G see Callen JP
Stahljerg S see Mallyre M
Stantz FB, Harris HL, Kitabchi AE. Characterization of insulin-degrading activity of intact and subcellular components of human fibroblasts. Endocrinology 1985 Mar;116(3):926–34
Stephenson JB see McWilliam RC
Stephenson PM see Jenkins D
Stephula B see Harlantsuka A
Stepton PC see Cohen J
Stern PJ, Lim EV, Krieg JK. Giant metacarpal osteoma. A case report. J Bone Joint Surg [Am] 1985 Mar;67(3):487–9
Stern PJ see Kleinert JM
Stern RS, Epstein AM. Institutional responses to prospective payment based on diagnosis-related groups. Implications for cost, quality, and access. N Engl J Med 1985 Mar 7; 312(10):621–7
Stern RS, Dodson TB. Ibuprofen in the treatment of UV-B-induced inflammation. Arch Dermatol 1985 Apr; 121(4):508–12
Stern TA see Brotman AW
Stern WH. Argon laser photomydriasis during vitrectomy surgery [letter] Am J Ophthalmol 1985 Mar 15;99(3):366–7
Sternberg CN, Yagoda A, Scher HI, Watson RC, Ahmed T, Weisenberg LR, Geller N, Hollander PS, Herr HW, Segani PC, et al. Preliminary results of M-VAC (methotrexate, vinblastine, doxorubicin and cisplatin) for transitional cell carcinoma of the urothelium. J Urol 1985 Mar;133(3):403–7
Sternberg P Jr, Hatchell DL, Poulks GN, Landers MB 3d. The effect of silicone oil on the cornea. Arch Ophthalmol 1985 Jan;103(1):90–4
Sternick CS see Stirt JA
Stetz CW see Stevens JH
Steurer F see Nevin TR
Stevens CA see Farris CF
Stevens CE, Tey PT, Tong MJ, Taylor PE, Vyas GN, Nair PV, Gudavalli M, Krugman S. Perinatal hepatitis B virus transmission in the United States. Prevention by passive-active immunization. JAMA 1985 Mar 22–29; 253(12):1740–5
Stevens DG see Nagke E
Stevens GH see Lee DW
Stevens JH, Raffin TA, Milne FG, Rosenthal MH, Stetz CW. Thermodilution cardiac output measurement. Effects of the respiratory cycle on its reproducibility. JAMA 1985 Apr 19;253(15):2240–2
Stevens RL see Katz HR
Stevens V see Wilson AJ
Stewart AL see Bradford BC
Stewart CL, Jose PA. Transitional nephrology. Urol Clin North Am 1985 Feb;12(1):143–49 (58 ref.)
Stewart D see Hyman PE
Stewart FM see Kaplan MJ
Stewart FW see Hayes AG
Stewart HJ, Prescott R. Adjuvant tamoxifen therapy and receptor levels [letter] Lancet 1985 Mar 9;1(8428):573
Stewart RD, Paris PM. Signs of endotracheal intubation in a field setting [letter] Ann Emerg Med 1985 Mar; 14(3):276–7
Stewart RW see Cosgrove DM
Stewart S, Harris P, Manning J. Complete endocardial cushion defect: the late result of repair using the single-patch technique. Ann Thorac Surg 1985 Mar; 39(3):234–7
Stewart W see Dutrow R
Stewart WB see Mant LR
Stewart WC. Systemic absorption of metronidazole [letter] Am J Obstet Gynecol 1985 Mar 1;151(5):705
Sternberg CM. Pectoralis myocutaneous flap modifications [letter] Arch Otolaryngol 1985 Mar;111(3):208
Stiller CR see Mandrup-Poulsen T
Stillman RJ see Cramer DW
Stimmel B, Smith H Jr. Career choice of 'fifth pathway' graduates from New York state medical schools. J Med Educ 1985 Mar;60(3):159–66
Stine LE see Phalen JP
Stinson EB see Scott WC
Stinson EB see Theodore J
Stinson J see Raby LE
Stinson MW see Akbini B
Stirling Y see Meade TW
Stirling Y see Sagrue DD
Stirt JA, Stone DJ, Wahlberg G, Wilson DF, Sternick CS, Sussman MD. Atracurium in a child with myotonic dystrophy. Anesth Analg 1985 Mar;64(3):369–70
Stitik FP see Hooper UM
Stiver P see Ritter MA
Stock RJ see Gallup DG
Stock-Dumpé C see Apruhamian M
Stocker JT see Kramer SS
Stocks RJ, Davies DP, Allen F, Sewell D. Loss of breast milk nutrients during tube feeding. Arch Dis Child 1985 Feb;60(2):164–6
Stokes TJ, Martin KJ, Khair S. Impaired parathyroid hormone receptor-adenylate cyclase system in the postobstructed canine kidney. Endocrinology 1985 Mar; 116(3):1060–5
Stokman C see Shaffer D
Stoll D, Chess DB, Aster RH, Murphy S. Platelet kinetics in patients with idiopathic thrombocytopenic purpura and moderate thrombocytopenia. Blood 1985 Mar;65(3):584–8
Stoller BD see Schwartz RS
Stoller RJ, Hardt GH. Theories of origins of male homosexuality. A cross-cultural look. Arch Gen Psychiatry 1985 Apr;42(4):399–404
Stone DJ see Stirt JA
Stone HH see Mullins RJ
Stone JL. Posterior fossa subdural hematomas in newborns [letter] J Neurosurg 1985 Apr;62(4):626
Stone M see Rocheleau BL
Stone MH, Wilson GD. Resistive training and selected effects. Med Clin North Am 1985 Jan;69(1):109–22 (106 ref.)
Stone PH see Given BD
Stone PJ see Zaslow MC
Stone Y see Anderson LJ
Stoner E see Pang SY
Storb R see Appelbaum FR
Storm CJ see Rennie WJ
Storrs FJ see Caffield BG
Stossel TP. Reviewer status and review quality. Experience of the Journal of Clinical Investigation. N Engl J Med 1985 Mar 7;312(10):658–9
Stott RA see Wang HX
Stouffer RL see Eyster KM
Stoupel E see Sobolski J
Stoupel EE see Berkenboom GM
Stout AL see Stoops JF
Stover DE, White DA, Romano PA, Gellene RA, Robeson WA. Spectrum of pulmonary diseases associated with the acquired immune deficiency syndrome. Am J Med 1985 Mar;78(3):429–37
Stow PJ, Grant I. Asynchronous independent lung ventilation. Its use in the treatment of acute unilateral lung disease. Anaesthesia 1985 Feb;40(2):163–6
Strastman NJ see Sia RL
Strain RK, Mitch WE, Faller DV, Sharecki KL. Reversible captopril-associated bone marrow aplasia [letter] Can Med Assoc J 1985 Feb 15;132(4):320–2
Strandberg A see Hedenstierna G
Strandjord SE see Gordon EM
Strasberg B see Ariditti A
Strasser G. Neodymium-YAG laser therapy to the anterior hyaloid in aphakic malignant (ciliovitreal block) glaucoma [letter] Am J Ophthalmol 1985 Mar 15;99(3):368
Stratas NE see Grossbandler SL
Stratton JR, Ritchie JL. The effect of sulfinpyrazone on platelet deposition on Dacron vascular grafts in man. Am Heart J 1985 Mar;109(3 Pt 1):453–7
Stratton WC see Smith M
Straus DJ see Kehoe JE
Straus SE see Faber JM
Strauss MK, Lew MF, Coyle JT, Tune LE. Psychopharmacologic and clinical correlates of attention in chronic schizophrenia. Am J Psychiatry 1985 Apr; 142(4):497–9
Strawn CB see Caffield BG
Strelb GF see La Greca AJ
Strelets LJ see Blum LW
Strich G see Brown JJ
Strich G see Slotsky RA
Strickland DM see Yeomans ER
Strickland TW, Pierce JG. Glycosylation of ovine prolactin during cell-free biosynthesis. Endocrinology 1985 Apr; 116(4):1295–8
Strickler MP see Alving BM
Strikwerda S see Armstrong AC
Stringel G, Mercer S, Briggs V. Esophageal duplication cyst containing a foreign body. Can Med Assoc J 1985 Mar 1;132(5):329–31
Stringer BM see Hansman R
Stringer CA see Gouik B
Strober S, Tansy A, Field E, Hoppe RT, Calin A, Engleman EG, Kotzin B, Brown BW, Kaplan HS. Efficacy of total lymphoid irradiation in intractable rheumatoid arthritis. A double-blind, randomized trial. Ann Intern Med 1985 Apr; 102(4):441–9
Strober S, Field E, Hoppe RT, Kotzin BL, Shemesh O, Engleman E, Ross JC, Myers BD. Treatment of intractable lupus nephritis with total lymphoid irradiation. Ann Intern Med 1985 Apr;102(4):450–8
Strogatz DS, James SA, Elliott D, Ramsey D, Catchin LM, Ibrahim MA. Community coverage in a rural, church-based, hypertension screening program in Edgecombe County, North Carolina. Am J Public Health 1985 Apr;75(4):401–2
Strohmeyer C see MacDonald KL
Strom BL, Melmon KL, Miettinen OS. Post-marketing studies of drug efficacy: why? Am J Med 1985 Mar; 78(3):475–80
Strom PR see Mullins RJ
Stromberg BV. Retreatment of previously treated hand infections. J Trauma 1985 Feb;25(2):163–4
Stromberg BV. Hand infections in the elderly. South Med J 1985 Feb;78(2):157–8
Strong G, Woo GC. A distance visual acuity chart incorporating some new design features. Arch Ophthalmol 1985 Jan;103(1):44–6
Strong MD see Gallagher JD
Stroot JK see Harlan WR
Stroup M see Morales WJ
Strowbridge MF see Pidgeon J
Struthers GR. Cross-reactivity of anti-Klebsiella K43 antiserum and lymphocytes from HLA-B27-positive patients with ankylosing spondylitis [letter] Lancet 1985 Mar 30;1(8431):764
Struyven J see Van Gansbeke D
Stryker SJ, Beaty TJ, Phillips SF, Kelly KA, Dozois RR, Beart RW Jr. Motility of the small intestine after proctocolectomy and ileal pouch-anal anastomosis. Ann Surg 1985 Mar;201(3):351–6
Stuart JC see Kowalski RP
Stuart JM see Wooley PH
Stubbs HA see Scott AB
Stuckey MS, Witt CS, Schmitt LH, Warlow R, Lattimore M, Dawkins RL. Histamine sensitivity influences reactivity to allergens. J Allergy Clin Immunol 1985 Mar;75(3):373–6
Studd C see Williams HD
Stullken EH Jr, Balestrieri FJ, Prough DS, McWhorter JM. The hemodynamic effects of nimodipine in patients anesthetized for cerebral aneurysm clipping. Anesthesiology 1985 Mar;62(3):346–8
Stults VJ see Morgan KJ
Stunkard AJ see Wadden TA
Sturm JT, Lagan MA. Microwave aids in external rewarming of hypothermia patients [letter] Ann Emerg Med 1985 Mar; 14(3):277
Sturman JK Jr see Baptist EC
Sturner WQ see Salk L
Sturt J, Waters H. Role of the psychiatrist in community-based mental health care. Lancet 1985 Mar 2; 1(8427):507–8
Stutzman RE see Bloom DA
Su WP see Sanchez NP
Suckow RF see Lieberman JA
Suddath WO see Rothstein RJ
Sudoh K see Natsuume-Sakai S
Suen JY see Leipzig B
Sugar O. Charles Lasègue and his 'Considerations on Sciatica'. JAMA 1985 Mar 22–29;253(12):1767–8
Sugarbaker P see Gleun J
Sugarbaker PH. Peritoneal approach to prosthetic mesh repair of parastomy hernias. Ann Surg 1985 Mar; 201(3):344–6
Sugarbaker PH see Ottow RT
Sugarman B. Infection and pressure sores. Arch Phys Med Rehabil 1985 Mar;66(3):177–9
Sugerman HJ see Wright TP
Sugita K, Obokigashi Y, Kobayashi S. Stereoscopic television system for use with the operating microscope. Technical note. J Neurosurg 1985 Apr;62(4):610–1
Sugita K see Kyoshima K
Sugiura M see Ikeda A
Sugiyama Y see Toyoda N
Sagrue DD, Traynor I, Thompson GR, Vere VJ, Dimmon J, Stirling Y, Meade TW. Coronary artery disease and haemostatic variables in heterozygous familial hypercholesterolaemia. Br Heart J 1985 Mar;53(3):265–8
Sagrue DD, McLaran C, Hammill SC, Gersh BJ, Muir DD, Holmes DR Jr. Refractory supraventricular tachycardia in the neonate: treatment with temporary antitachycardial pacing. Mayo Clin Proc 1985 Mar;60(3):169–72
Sagrue DD see McLaran CJ
Suh BY, Nayler PH, Goldstein AL, Reber RW. Modulation of thymosin beta 4 by estrogen. Am J Obstet Gynecol 1985 Feb 15;151(4):544–9
Suidan JS, Young BK. Acidosis in the vigorous newborn. Obstet Gynecol 1985 Mar;65(3):361–4
Sukenik S see Benbassat J
Sullivan BM see Potter JL
Sullivan J see Bender EM
Sullivan JL see Herrod HG
Sullivan LS see Hermansen MC
Sullivan M, Ahnve S, Froelicher VF, Meyers J. The influence of exercise training on the ventilatory threshold of patients with coronary heart disease. Am Heart J 1985 Mar;109(3 Pt 1):458–63
Sullivan MF see Mintz PD
Sullivan MP see Lopez-Berestein G
Sullivan SC. Benign recurrent isolated VI nerve palsy of childhood. Clin Pediatr (Phila) 1985 Mar;24(3):160–1
Sulyok E. Role of aldosterone in late hyponatraemia [letter] Arch Dis Child 1985 Feb;60(2):189
Sumi M see Cooke TD
Summer W see Kennedy TP
Summers C, O'Mara SR. Assessment and treatment of life-threatening ventricular arrhythmias: the role of programmed electrical stimulation, intraoperative mapping, and endocardial resection. Heart Lung 1985 Mar; 14(2):130–41
Sumner TE, Velberg FM, Mualtz A, Harrison LH, Mashburn AM. Unilateral duplex horseshoe kidney with ectopic ureterocele. South Med J 1985 Feb;78(2):199–201
Sumpio BE, Chaudry IH, Base AE. Adenosine triphosphate—magnesium chloride ameliorates reperfusion injury following ischemia as determined by phosphorus nuclear magnetic resonance. Arch Surg 1985 Feb; 120(2):233–40
Sun CF see Xu LT

Sunder Raj CV see **Kowalski RP**
Sunderam RS see **Campbell NR**
Sundaresan N, Galicich JH. Surgical treatment of brain metastases. Clinical and computerized tomography evaluation of the results of treatment. Cancer 1985 Mar 15;55(6):1382–8
Sundaresan PR, Madan MK, Kalvie SL, Weinstraub M. Platelet alpha-2 adrenoceptors and the menstrual cycle. Clin Pharmacol Ther 1985 Mar;37(3):337–42
Sunderesan AS see **Rosenberg JC**
Sundblad AS see **Pax RA**
Sundeen JT see **Lewis JH**
Sunderland C see **Vellis JC**
Sunderland R. Deaths in cots are not always cot deaths. Arch Dis Child 1985 Feb;60(2):156–8
Sunderland T see **Grimes AM**
Sunderrajan EV see **Lisako TR**
Super S see **Galat ET**
Superko HR see **Williams PT**
Surdyke MG see **Hoover HC Jr**
Sussano A see **Vicari RM**
Sussman MD see **Stirt JA**
Susuka IM see **Patterson R**
Sutcliffe E see **Towle VL**
Sutherland CM, Mather FJ. Long-term survival and prognostic factors in patients with regional breast cancer (skin, muscle, and/or chest wall attachment). Cancer 1985 Mar 15;55(6):1389–97
Sutherland DE see **Beattie JP**
Sutherland DJ, McPherson DD, Reeton KW, Spencer CA, Montague TJ. The effect of caffeine on cardiac rate, rhythm, and ventricular repolarization. Analysis of 18 normal subjects and 18 patients with primary ventricular dysrhythmia. Chest 1985 Mar;87(3):319–24
Sutherland RL see **Murphy LC**
Sutton FJ see **Lee YC**
Sutton JR see **Rosenbloom D**
Sutton L see **Slight PH**
Sutton LN see **Packer RJ**
Sutton MA see **Sauers SK**
Suzuki H, Kaneda T. Tooth extraction in two patients who had a congenital deficiency of factor XIII. J Oral Maxillofac Surg 1985 Mar;43(3):221–4
Suzuki I see **Nagano M**
Suzuki K see **Takahashi S**
Suzuki M, Harada Y, Ishida M, Wada H, Ohta M, Sakoda K, Uozumi T. Aqueductal stenosis—results of vestibular function tests. J Laryngol Otol 1985 Feb;99(2):151–61
Suzuki N see **Chiba Y**
Suzuki R, Suzuki S, Ebina N, Kasugai K. Suppression of alloimmune cytotoxic T lymphocyte (CTL) generation by depletion of NK cells and restoration by interferon and/or interleukin 2. J Immunol 1985 Apr;134(4):2139–48
Suzuki S see **Suzuki R**
Suzuki T, Butler JL, Cooper MD. Human B cell responsiveness to B cell growth factor after activation by phorbol ester and monoclonal anti-mu antibody. J Immunol 1985 Apr;134(4):2470–6
Suzuki T see **Ichijo S**
Suzuki T see **Okada M**
Svanberg Edén C see **Andersson B**
Svanason L see **Hadjastefanou G**
Svirbely JR, Ayers LW, Buescher WJ. Filamentous Histoplasma capsulatum endocarditis involving mitral and aortic valve porcine bioprostheses. Arch Pathol Lab Med 1985 Mar;109(3):273–6
Svoboda JJ, Balaji MR. Management of TIAs [letter] JAMA 1985 Apr 19;253(15):2192–3
Swadba LA see **Rowland TW**
Swafford AR see **Bray TJ**
Swafford TD. Circumcision and the risk of cancer of the penis [letter] Am J Dis Child 1985 Feb;139(2):112
Swain JL see **Worley SJ**
Swain M see **Main PM**
Swainson CP, Griffiths P. Acute and chronic effects of sulindac on renal function in chronic renal disease. Clin Pharmacol Ther 1985 Mar;37(3):298–300
Swan KG see **McGovern PJ Jr**
Swanepoel R, Lemon PA, Shepherd AJ, Shepherd SP, Kiley MP, McCormick JB. Identification of Ippy as a Lassa-fever-related virus [letter] Lancet 1985 Mar 16; 1(8429):639
Swanson AG. The 'prereadiency syndrome': an incipient epidemic of educational disruption [editorial] J Med Educ 1985 Mar;60(3):201–2
Swanson LW see **Belsky JL**
Swanson SL see **Farrell RG**
Swart JG, Allard RH. Subperiosteal onlay augmentation of the mandible: a clinical and radiographic survey. J Oral Maxillofac Surg 1985 Mar;43(3):183–7
Swartz EM. Legal approaches to injury prevention. Pediatr Clin North Am 1985 Feb;32(1):213–9
Swartz JD, Mandell DW, Berman SK, Wolfson RJ, Marlowe FI, Popky GL. Cochlear otosclerosis (otospongiosis): CT analysis with audiometric correlation. Radiology 1985 Apr; 155(1):147–50
Swartz KR, Harrison MW, Campbell JR, Campbell TJ. Ventral hernia in the treatment of omphalocele and gastroschisis. Ann Surg 1985 Mar;201(3):347–50
Swartz MN see **Wolfson JS**
Swash M see **Sasaka SJ**
Swedberg K see **Vigorat CE**
Swedo J see **Sanchez RL**
Sweet AY see **Deal PC**
Sweet RL see **Shafer MA**
Sweet RL see **Washington AE**
Swenson EE, Rah KH, Kim MC, Brooks JW, Salsberg AM. Extraction of large tracheal foreign bodies through a tracheostoma under bronchoscopic control. Ann Thorac Surg 1985 Mar;39(3):251–3
Sweny P see **Gross ML**
Swerdlow SH, Bilis G, Selinger A, Hartshlas P. Minute foci of Kaposi's sarcoma in a patient with acquired immunodeficiency syndrome [letter] Arch Pathol Lab Med 1985 Feb;109(2):106–7
Swider SM, McElmurry BJ, Yarling RR. Ethical decision making in a bureaucratic context by senior nursing students. Nurs Res 1985 Mar–Apr;34(2):108–12
Swierczek JS see **Sakamoto T**
Swift AC see **Rains CH**
Swift IA see **Longenecker GL**
Swyer PR see **Butt WW**
Sykes PA. Clinical importance of enteric communication with abdominal abscesses [letter] Br Med J [Clin Res] 1985 Feb 16;290(6467):559
Symington FW, Hodges DL, Hakomori S. Glycolipid antigens of human polymorphonuclear neutrophils and the inducible HL-60 myeloid leukemia line. J Immunol 1985 Apr; 134(4):2498–506
Symonds EM see **Cooke SF**
Syrjänen K, de Villiers EM, Saarikoski S, Castren O, Vayrynen M, Mäntyjärvi R, Parkkinen S. Cervical papillomavirus infection progressing to invasive cancer in less than three years [letter] Lancet 1985 Mar 2; 1(8427):510–1
Syrjänen K see **Väyrynen M**
Szabo S see **Pihan G**
Szefler SJ see **Rogers RJ**
Szende B see **Bozsnyák I**
Szeto HH see **Umans JG**
Szlachcic J see **Greenberg B**
Szoboszlay MA see **Clark AC**
Szuter CF see **Schwab IR**
Szyfelbein WM see **Greene R**

T

Tabachnick J see **Winston S**
Tabata K see **Tranberg EG**
Tabbara M, Selhorst JB. Angiography in herpes zoster ophthalmicus and delayed contralateral hemiparesis [letter] Neurology 1985 Mar;35(3):442–4
Tabillo A see **Vatschenker W**
Taber E. The three viruses of non-A, non-B hepatitis. Lancet 1985 Mar 30;1(8431):743–5
Tabuchi K see **Kawakami Y**
Tabuenca Oliver JM see **Díaz de Rojas F**
Tachibana H see **Mayer JS**
Tachet CO, Dominguez LB, Fisher HJ, Cohen ML. An outbreak of multiple-drug-resistant Salmonella enteritis from raw milk. JAMA 1985 Apr 12;253(14):2058–60
Tachiki C see **Navin TR**
Tadmor A see **Rabkentsis E**
Tadros SS see **Orsa A**
Tafuro P see **Baron M**
Tafuro P see **Gurevich I**
Tagart R, Bradbarton D, Hartley L, Sikora K. Partial mastectomy alone in early breast cancer. Br Med J [Clin Res] 1985 Feb 9;290(6466):434
Taggart AJ. Fifty years of sulphonamides [letter] Lancet 1985 Mar 30;1(8431):763–4
Taguchi O, Nishizuka Y. Reproductive tract abnormalities in female mice treated neonatally with tamoxifen. Am J Obstet Gynecol 1985 Mar 1;151(5):675–8
Tahara M see **Sakurai S**
Tai PC see **Kashavarzian A**
Tait D see **Neild JE**
Tajima K, Kosugi I, Okada K, Kobayashi K. Effect of reduced glutathione on hemodynamic responses and plasma catecholamine levels during metabolic acidosis. Crit Care Med 1985 Mar;13(3):178–81
Takahashi H see **Kim P**
Takahashi M, Yokota T, Yamashita Y, Ishihara T, Uchino F, Imada N, Matsumoto N. Unusual inclusions in stromal macrophages in a case of gelatinous drop-like corneal dystrophy. Am J Ophthalmol 1985 Mar 15;99(3):312–6
Takahashi M see **Natsume-Sakai S**
Takahashi M see **Ogasahara S**
Takahashi S, Goto K, Fukazawa H, Kawata Y, Uozumi K, Yaguchi K. Computed tomography of cerebral infarction along the distribution of the basal perforating arteries. Part II: Thalamic arterial group. Radiology 1985 Apr; 155(1):119–30
Takahashi S, Goto K, Fukazawa H, Kawata Y, Uozumi K, Suzuki K. Computed tomography of cerebral infarction along the distribution of the basal perforating arteries. Part I: Striate arterial group. Radiology 1985 Apr;155(1):107–18
Takahashi Y see **Nakanishi T**
Takaku F see **Takashima Y**
Takaku F see **Yamamoochi T**
Takamura I see **Fujii S**
Takao A see **Nakanishi T**
Takao A see **Terai M**
Takashima Y, Kodama T, Iida H, Kawamura M, Aburatani H, Itakura H, Akazawa Y, Takaku F, Kawade M. Normotriglyceridemic abetalipoproteinemia in infancy: an isolated apolipoprotein B-100 deficiency. Pediatrics 1985 Mar;75(3):541–6
Takatsuki K see **Sasada I**
Takebayashi S see **Kakehi K**
Takeda M. Experience in posterior lumbar interbody fusion: unicortical versus bicortical autologous grafts. Clin Orthop 1985 Mar;(193):120–6
Takeda S, Matsuzawa T. Age-related brain atrophy: a study with computed tomography. J Gerontol 1985 Mar; 40(2):159–63
Takita H see **Regal AM**
Talamantes F see **Hamby RA**
Talano JV see **Baltz N**
Talano JV see **Zabalgoitia-Reyes M**
Talbert DG, Southall DP. A bimodal form of alveolar behaviour induced by a defect in lung surfactant—a possible mechanism for sudden infant death syndrome. Lancet 1985 Mar 30;1(8431):727–8
Talbot AM see **Gayer B**
Talkents RH see **Katzberg RW**
Taller SL. Oral theophylline intoxication [letter] Arch Intern Med 1985 Mar;145(3):573
Talley TE see **Shelefield J**
Tallman MS, Levy M. Hereditary sensory neuropathy with macular dystrophy. South Med J 1985 Mar;78(3):345–8
Tallo D, Malarkey WB. Physiologic concentrations of dopamine fail to suppress prolactin secretion in patients with idiopathic hyperprolactinemia or prolactinomas. Am J Obstet Gynecol 1985 Mar 1;151(5):651–5
Talstad I. Heparin therapy adjusted for body weight. Am J Clin Pathol 1985 Mar;83(3):378–81
Talwalkar RT see **Ketchen TA**
Taly E see **Ecoffey C**
Tamada T see **Araki S**
Tamari I, Borer JS, Moses JW, Goldberg HL, Fisher J, Wallis JB, Halle A. Hemodynamic assessment of intravenous bepridil administration in ischemic heart disease. Am J Cardiol 1985 Mar 15;55(7):25C–29C
Tamas L see **Weiss RN**
Tamburrini O see **Carnevale E**
Tami TA, Rumore GJ. Intraparotid branchial cleft cyst. Arch Otolaryngol 1985 Mar;111(3):204–5, 207
Tamura G see **Hosokawa T**
Tan A see **Chia BL**
Tan L see **Chia BL**
Tanahashi N see **Mayer JS**
Tanaka H see **Minagoe S**
Tanaka H see **Sakurai S**
Tanaka KR see **Lippman SM**
Tanaka R see **Sasada I**
Tansy A see **Strober S**
Tandon NN, Hoag JM, Jamieson GA. Perfusion studies on the formation of mural thrombi with cholesterol-modified and hypercholesterolemic platelets. J Lab Clin Med 1985 Feb;105(2):157–63
Tang E see **Panike PB**
Tang YW, Xu ZY, Zhu ZY, Tsai TF. Isolation of hemorrhagic fever with renal syndrome virus from Suncus murinus, an insectivore [letter] Lancet 1985 Mar 2; 1(8427):513–4
Tani E see **Matsumoto T**
Taniguchi A see **Ouchi F**
Tanno H see **Fay OH**
Tanner J see **Mosenkyl MD**
Tarbit WJ see **Daniels VG**
Tardy-Mitsall S, Andrews ML, Bowman SA. Acceptability and intelligibility of tracheoesophageal speech. Arch Otolaryngol 1985 Apr;111(4):213–5
Tarkhan II, Domingo J. Metastasizing eccrine porocarcinoma developing in a sebaceous nevus of Jadassohn. Report of a case. Arch Dermatol 1985 Mar;121(3):413–5
Tarnow-Mordi WO, Burrill AM, Darby CW, Davis P, Pook J. Precipitation of laryngeal obstruction in acute epiglottitis. Br Med J [Clin Res] 1985 Feb 23;290(6468):629
Tarry WF see **Snow BW**
Tarsa NJ see **Nolan JP**
Tarter R see **Van Thiel DH**
Tarui S see **Nakajima T**
Tarui S see **Ogasahara S**
Tash JS see **Hildebrandt JD**
Tassoni P see **Salardi S**
Taswell HF see **Popovsky MA**
Tatum JL see **Wright TP**
Thaber MG, Khayam-Bashi H, Sands MA. Effects of ampicillin and corticosteroids on brain water content, cerebrospinal fluid pressure, and cerebrospinal fluid lactate levels in experimental pneumococcal meningitis. J Infect Dis 1985 Mar;151(3):528–34
Temple J see **Wiley JS**
Tenne LR see **Robinson JL**
Tevris DR, Murphy RP, Jolley JW, Harmon SM, Williams C, Brumback CL. Two successive outbreaks of Clostridium perfringens at a state correctional institution. Am J Public Health 1985 Mar;75(3):287–8
Tezy JB, Hidvegi DF, Battifora H. Nasopharyngeal carcinoma: antikeratin immunohistochemistry and electron microscopy. Am J Clin Pathol 1985 Mar;83(3):320–5
Tay JS see **Ho TF**
Taylor A, Majumder G, Delves HT. Probable self-administration of lead [letter] Lancet 1985 Mar 2;

1(8427):513
Taylor AD see **Peakitt KR**
Taylor B, Wadsworth J, Wadsworth ME, Peckham CS. Rising incidence of eczema [letter] Lancet 1985 Feb 23; 1(8426):464–5
Taylor C see **Andrews DR**
Taylor C see **Ghadoe AH**
Taylor CB, Bandura A, Ewart CK, Miller NH, DeBusk RF. Exercise testing to enhance wives' confidence in their husbands' cardiac capability soon after clinically uncomplicated acute myocardial infarction. Am J Cardiol 1985 Mar 1;55(6):635–8
Taylor CR. Monoclonal antibodies and 'routine' paraffin sections. Arch Pathol Lab Med 1985 Feb;109(2):115–6
Taylor CR see **Medlin BL**
Taylor D see **Khardori R**
Taylor DJ, Howie PW, Davidson J, Davidson D, Drillien CM. Do pregnancy complications contribute to neurodevelopmental disability? Lancet 1985 Mar 30; 1(8431):713–6
Taylor E see **Stone AC**
Taylor E see **Vernon RG**
Taylor FH see **Herguerroeder AC**
Taylor GA, Lebowitz RL. Artificial urinary sphincters in children: radiographic evaluation. Radiology 1985 Apr; 155(1):91–7
Taylor GP see **Smith GL**
Taylor HG see **Bergman I**
Taylor I see **Trotter GA**
Taylor IL. Peptide YY radioimmunoassay [letter] Gastroenterology 1985 Apr;88(4):1094–5
Taylor IL see **Hyman PE**
Taylor JC see **Leong SP**
Taylor MA see **Abrams R**
Taylor PE see **Stevens CE**
Taylor PM see **Herguerroeder AC**
Taylor R. Life expectancies recalculated [letter] Am J Public Health 1985 Apr;75(4):414
Taylor RE Jr see **Schneider EG**
Taylor RJ, Hakala TR, Rosenthal JT. Use of vena cava to extend the right renal vein in cadaveric transplants. Surg Gynecol Obstet 1985 Mar;160(3):279–80
Taylor RM see **Donnelly PK**
Taylor RP, Kajaia G, Wilson K, Wright E, Harbin A. In vivo and in vitro studies of the binding of antibody/dsDNA immune complexes to rabbit and guinea pig platelets. J Immunol 1985 Apr;134(4):2550–8
Taylor SI see **Norton JA**
Taylor T, Weintraub BD. Differential regulation of thyrotropin subunit apoprotein and carbohydrate biosynthesis by thyroid hormone. Endocrinology 1985 Apr; 116(4):1535–42
Taylor T see **Rabinowe SL**
Taylor WF, Ivins JC, Pritchard DJ, Dahlin DC, Gilchrist GS, Edmonson JH. Trends and variability in survival among patients with osteosarcoma: a 7-year update. Mayo Clin Proc 1985 Feb;60(2):91–104
Taylor-Papadimitriou J, Burchell J, Moss F, Beverley P. Monoclonal antibodies to epithelial membrane antigen and human milk fat globule mucin define epitopes expressed on other molecules. Lancet 1985 Feb 23;1(8426):438
Teaff JD see **Tinsley HE**
Teasdale F see **Gibb W**
Teates CD see **Wanebo HJ**
Teeter J, Glassman AR. Streptococcus agalactiae monarthric arthritis [letter] South Med J 1985 Feb;78(2):227
Tedder RS see **Pinching AJ**
Tedder RS see **Tucker J**
Tedeschi PJ see **Wilson PA**
Teglbjaerg PS see **Henrik-Nielsen R**
Tei C, Chin K, Vijayaraghavan G, Boltwood CM, Shah PM. Paradoxical deterioration of left ventricular asynergy after administration of nitroglycerin. Am J Cardiol 1985 Mar 1;55(6):677–9
Tei C see **Minagoe S**
Teimourian B. Tourniquet after suction lipectomy of the lower extremity [letter] Plast Reconstr Surg 1985 Mar; 75(3):442
Tein I, MacGregor DL. Possible valproate teratogenicity. Arch Neurol 1985 Mar;42(3):291–3
Teinala K see **Paavonen J**
Teisner B see **Westergaard JG**
Teisseire B see **Langron N**
Teitelbaum SL see **Levy J**
Tejani N see **Rocheleau BL**
Tekin B see **Carter GD**
TeKolste KA, Bennett FC, Mack LA. Follow-up of infants receiving cranial ultrasound for intracranial hemorrhage. Am J Dis Child 1985 Mar;139(3):299–303
Tellechea C see **Press S**
Teller ED see **Katz RI**
Temes GD see **Garrison RN**
ten Cate JW see **Knot EA**
ten Thije OJ see **Smout AJ**
Tendolkar A see **Sharma S**
Tenney JH see **Reznek MB**
Tenser RB, Jones JC, Rossel SJ. Acute and latent infection by thymidine kinase mutants of herpes simplex virus type 2. J Infect Dis 1985 Mar;151(3):548–50
Teo CG, Singh M, Ting WC, Ho LC, Ong YW, Seet LC. Evaluation of the common conditions associated with eosinophilia. J Clin Pathol 1985 Mar;38(3):305–8
Teplitz RL see **Paladugu RR**
Tepper J see **Glenn J**
Tepperman PS see **Kirsh JC**
Terahayashi H see **Okuishi K**
Terada N, Ogawara Y, Yanase T, Matsumoto K, Kitamura Y. Heterogeneity in mouse seminal vesicle epithelial cells responding to androgen as evaluated by incorporation of [125I]iododeoxyuridine. Endocrinology 1985 Apr; 116(4):1466–72
Terai M, Nakanishi T, Mouuna K, Ohta F, Imai Y, Takao A, Ando M, Minami Y, Satomi G. Congenital diverticulum of the right ventricle with ventricular septal defect. Am Heart J 1985 Mar;109(3 Pt 1):609–11
Teraoki PI see **Cats S**
Teraoki PI see **Mendez R**
Terblanche J. The long-term management of patients after an oesophageal variceal bleed: the role of sclerotherapy. Br J Surg 1985 Feb;72(2):88–90 (37 ref.)
Terdiman R see **Braun S**
Terry BA. Symposium on infections in the compromised host. Hodgkin's disease and non-Hodgkin's lymphomas. Nurs Clin North Am 1985 Mar;20(1):207–17
Terry BE see **Alpert MA**
Terry PB see **Lassley DM**
Terz JJ see **Kennedy MM**
Testa U see **Valnchenker W**
Texter EC Jr see **Navab F**
Thadani U see **Shapiro W**
Thakker R see **Cairns SR**
Thane-Tee see **Khin MU**
Tharp MD. The spectrum of mastocytosis. Am J Med Sci 1985 Mar;289(3):119–32 (106 ref.)
Thatcher J see **Brown EM**
The TH see **van der Woude FJ**
Theis GA see **Goidl EA**
Theodore J, Robin ED, Burke CM, Jamieson SW, Van Kessel A, Rubin D, Stinson EB, Shumway NE. Impact of profound reductions of PaO2 on O2 transport and utilization in congenital heart disease. Chest 1985 Mar;87(3):293–302
Theodoropoulos TJ see **Zolman JC**
Théroux P see **Crean PA**
Theve NO see **Cedermark B**
Thiel E see **Pachmann K**
Thiele HG see **Raedler A**
Thiele RB, Marcoux RM. Functional therapy for fractures of the condyloid process in adults. J Oral Maxillofac Surg 1985 Mar;43(3):226–8
Thieme G see **Ho SY**
Thieulant ML, Duval J. Differential distribution of androgen and estrogen receptors in rat pituitary cell populations separated by centrifugal elutriation. Endocrinology 1985 Apr;116(4):1299–303
Thigpen T see **Lippman SM**
Thoene JG, Lemons R, Boskovich S, Boryuko K. Inhibitors of protein synthesis also inhibit lysosomal proteolysis. Studies using cystinotic fibroblasts. J Clin Invest 1985 Feb; 75(2):370–6
Thom CH see **Coltart RS**
Thomalla JV see **Seal GM**
Thomas BJ, Amstutz HC. Results of the administration of diphosphonate for the prevention of heterotopic ossification after total hip arthroplasty. J Bone Joint Surg [Am] 1985 Mar;67(3):400–3
Thomas D see **Greenberg B**
Thomas ED see **Appelbaum FR**
Thomas ED see **Schubach WH**
Thomas HC see **Lever AM**
Thomas HC see **Nagafuchi Y**
Thomas J see **Baker DA**
Thomas JR. Aesthetic facial surgery in the otolaryngology training program. Arch Otolaryngol 1985 Mar;111(3):141
(Thomas L) Memory JD, Lewis Thomas and William James [letter] N Engl J Med 1985 Mar 28;312(13):864–5
Thomas M see **Hubbell SL**
Thomas M see **Prinsen JE**
Thomas MG, Giles TD. Mexiletine: long-term follow-up of a patient with prolonged QT interval and quinidine-induced torsades de pointes. South Med J 1985 Feb;78(2):205–6
Thomas R, Barshill D, Worsham F, Hoskins W. Krukenberg tumor of the ovary from an occult appendiceal primary: case report and literature review. Obstet Gynecol 1985 Mar;65(3 Suppl):95S–98S
Thomas VL see **Gander RM**
Thompson AB, Barron MM, Lapp NL. The hypereosinophilic syndrome presenting with eosinophilic mastitis. Arch Intern Med 1985 Mar;145(3):564–5
Thompson CB see **Jakubowski JA**
Thompson EI see **Fleming ID**
Thompson FL see **Fleischer AB**
Thompson G, Sapsford R. Coronary artery bypass grafting and hyperlipidaemia [editorial] Br Heart J 1985 Mar; 53(3):237–9
Thompson GR see **Cree F**
Thompson GR see **Segrue DD**
Thompson H see **Chang RS**
Thompson HS see **Han DP**
Thompson JC see **Doyle H**
Thompson JC see **Sakamoto T**
Thompson JC see **Shulman IA**
Thompson JF see **Tiller DJ**
Thompson JT, Glaser BM. Role of lensectomy and posterior capsule in movement of tracers from vitreous to aqueous. Arch Ophthalmol 1985 Mar;103(3):420–1
Thompson K see **Rosen MG**
Thompson M see **Keshavarzian A**
Thompson ME see **Greenberg ML**
Thompson MK. Myths about the care of the elderly [letter] Lancet 1985 Mar 2;1(8427):523
Thompson NW see **Glowniak JV**
Thompson RG see **Cooke RP**
Thompson SG see **Meade TW**
Thompson TR see **Schneider JR**
Thomson HG see **Neligan P**
Thomson HJ see **Hatcher PA**
Thor K see **Silander T**
Thorner MO, Rasckin J, Chitwood J, Rogol AD, Furlanetto R, Rivier J, Vale W, Blizzard RM. Development of antibody to growth hormone-releasing factor [letter] N Engl J Med 1985 Apr 11;312(15):994
Thorner MO see **Ann SL**
Thorner MO see **Leong DA**
Thorner MO see **Mellitch ME**
Thorner MO see **Sheldon WR Jr**
Thornton SA see **Mathewson JJ**
Thorogood J see **Holdsworth PJ**
Thorpe GH see **Wang HX**
Thorpy MJ see **Spielman AJ**
Thuillez P see **Desmonts G**
Thuresson-Klein A, Mouwad AH, Hedqvist P. Estrogen stimulates formation of lamellar bodies and release of surfactant in the rat fetal lung. Am J Obstet Gynecol 1985 Feb 15;151(4):506–14
Thurmond CC see **Chan WC**
Thuneon EM see **Feuerstein IM**
Tibone JE see **Barry TP**
Tickman MS see **Roosevelt CG**
Tieder M, Modai D, Samuel R, Arie R, Halabe A, Bab I, Gabizon D, Liberman UA. Hereditary hypophosphatemic rickets with hypercalciuria. N Engl J Med 1985 Mar 7; 312(10):611–7
Tiep BL, Belman MJ, Mittman C, Phillips R, Otsap B. A new pendant storage oxygen-conserving nasal cannula. Chest 1985 Mar;87(3):381–3
Tikkanen MJ see **Krul ES**
Tilders FJ see **Linton EA**
Tilkin AF, Bègue B, Gosnard E, Levy JP. Natural suppressor cell inhibiting T killer responses against retroviruses: a model for self tolerance. J Immunol 1985 Apr; 134(4):2779–82
Tiller DJ, Hall BM, Horvarth JS, Duggin GG, Thompson JF, Sheil AG. Gout and hyperuricaemia in patients on cyclosporin and diuretics [letter] Lancet 1985 Feb 23; 1(8426):453
Tillett H see **McEvoy M**
Tillett H see **MacWilliam K**
Tilton RC see **Asculito RJ**
Timberlake G, Getz L. Vaginal cuff dehiscence presenting as an acute abdomen [letter] Arch Surg 1985 Feb; 120(2):243–4
Timmis HH. Coronary artery bypass surgery. A community hospital's experience. Postgrad Med 1985 Mar;77(4):305–8, 311–5
Tin U see **Khin MU**
Tindall R. A time for reassessment. Plasmapheresis at maturity [editorial] Arch Neurol 1985 Feb;42(2):114–5
Ting S, Mansfield LE. Localized cold-reflex urticaria [letter] J Allergy Clin Immunol 1985 Mar;75(3):421
Ting WC see **Teo CG**
Tinkelman DG. Calcium channel blocking agents in the prophylaxis of asthma. Am J Med 1985 Feb 22;78(2B):35–8
Tinklenberg JR see **Peabody CA**
Tinsley HE, Teaff JD, Colbs SL, Kaufman N. A system of classifying leisure activities in terms of the psychological benefits of participation reported by older persons. J Gerontol 1985 Mar;40(2):172–8
Tiollais P see **Scotto J**
Tiollais P see **Wands JR**
Tiqva P see **Siegal T**
Tirosh M see **Rubinstein E**
Tiwari R. Reconstruction after temporal bone resection. J Laryngol Otol 1985 Feb;99(2):143–6
Tobey N, Heiner W, Yeh R, Huang TI, Hoffner C. Human intestinal brush border peptidases. Gastroenterology 1985 Apr;88(4):913–26
Tobler HG see **Guehler J**
Toccanier MF see **Sappino AP**
Todd EP see **O'Connor WN**
Todd MM see **Drummond JC**
Todd NW see **Flachler RS**
Todd TR see **Cooper JD**
Todisco T, Grassi V, Ferrini L, Pecorelli F. Respiratory function in scoliosis [letter] Lancet 1985 Mar 30;1(8431):754
Toennissen LM, Casey DE, McFarland BH. Tardive dyskinesia in the aged. Duration of treatment relationships. Arch Gen Psychiatry 1985 Mar;42(3):278–84
Toews GB see **Dunn MM**
Tofte RW. Rifampin. No longer just for tuberculosis. Postgrad Med 1985 Feb 15;77(3):228–30 (5 ref.)
Toga M see **Charpin C**
Tokics L see **Hedenstierna G**
Tokugawa K see **Ueda K**
Tokunaga K see **Nakajima T**
Tolias CL see **Liebman B**

Tolls SW see **Elliot DL**
Tollefsen DM, Pestka CA. Modulation of heparin cofactor II activity by histidine-rich glycoprotein and platelet factor 4. J Clin Invest 1985 Feb;75(2):496–501
Toma PM see **Ricci N**
Tomarken JL. Spinal subdural hematoma. Ann Emerg Med 1985 Mar;14(3):261–3
Tomasi A, Tsang HY, Scommegna A, Burd L. The effect of medroxyprogesterone acetate on premature labor in the sheep. Am J Obstet Gynecol 1985 Mar 1;151(5):694–700
Tomasz A see **Tuomanen E**
Tomer R see **Myslobodsky MS**
Tommaso CL see **Nasrallah SM**
Tommey R see **Wood CD**
Tomoda K see **Yamashita T**
Tomooka Y see **Imagawa W**
Tomson MJ see **Barnes JN**
Toner PG see **Cunningham D**
Tong MJ see **Stevens CE**
Tong TK see **Malroy JJ**
Tonnel AB see **Wallaert B**
Tonooka I see **Kubota I**
Toole BM see **Klauber MR**
Toomasian J see **Klein MD**
Toomey TC see **Greenhandler SL**
Torchia MG see **Chamberlain PF**
Torelli C see **Dammacco F**
Toribio ML, de la Hera A, Pereira P, de Landázuri MO. Modulation of cytolytic T cell function by lectins. J Immunol 1985 Apr;134(4):2179–84
Toris CB, Pederson JE. Experimental retinal detachment. VIII. Retinochoroidal horseradish peroxidase diffusion across the blood–retinal barrier. Arch Ophthalmol 1985 Feb;103(2):266–9
Torner JC see **Jane JA**
Törngren S see **Magnusson I**
Törnkvist H, Bauer FC, Nilsson OS. Influence of indomethacin on experimental bone metabolism in rats. Clin Orthop 1985 Mar;(193):264–70
Torrens MJ see **Jooma R**
Torres H see **Drajer S**
Torres M see **Weisman SJ**
Torsoli A see **Corazziari E**
Torley E, Courságet P, Cotty P, Diop T, Barros JL, Sow MT, Yvonnet B, Chiron JP, Pourcelot L. Real-time ultrasonography in detection of primary liver cancer in intertropical Africa [letter] Lancet 1985 Mar 2; 1(8427):514–5
Tortoledo F see **Combellas I**
Tossland PA see **Barnes JN**
Toukes PP see **Slaff JI**
Tosti A see **Zanil D**
Tóth L see **Benzyák I**
Toulouse J see **Breton JL**
Touraine R see **Roujeau JC**
Tovar I see **Cano A**
Towbin R see **Pomerants SJ**
Towle VL, Sutcliffe E, Sakai S. Diagnosing functional visual deficits with the P300 component of the visual evoked potential. Arch Ophthalmol 1985 Jan;103(1):47–50
Townsend CM Jr see **Doyle H**
Townsend DE. Cervical conization [letter] Obstet Gynecol 1985 Mar;65(3):449–50
Townley K see **Wood CD**
Toy PT see **Stevens CE**
Toyoda N, Murata K, Sagiyama Y. Insulin binding, glucose oxidation, and methylglucose transport in isolated adipocytes from pregnant rats near term. Endocrinology 1985 Mar;116(3):998–1002
Trachewsky D, Oakes ML, Morris DJ. Induction of flavokinase (EC 2.7.1.26) by aldosterone in the rat kidney. Endocrinology 1985 Mar;116(3):879–88
Trafford A see **Gibbs JL**
Tranberg KG, Tabata K, Chen MH, Murphy RF, Fischer JE, Jeffe SN. Release of secretin immunoreactivity from the ileum. Ann Surg 1985 Mar;201(3):300–4
Trancik TM see **Ritter MA**
Trang LQ see **Engelman RW**
Trap-Jensen J see **Carlsen JE**
Traska MR. Lifecare undergoing changes in delivery, settings, and ownership. Hospitals 1985 Mar 1;59(5):75–6, 78
Traska MR. New rules raise hopes for Medicare HMOs. Hospitals 1985 Mar 1;59(5):70
Traska MR. Medicare reform details are still vague. Hospitals 1985 Mar 1;59(5):62, 64
Trastman P see **Shaffer D**
Travaglini P see **Morlando P**
Trayner I see **Segrue DD**
Treasure T see **Ho SY**
Trecokas LJ see **Diamond SG**
Treffinger JA see **Dumont FJ**
Treihaft MM see **Cooper WH**
Treister G see **Rubinstein E**
Trejdosiewicz LK, Southgate J, Donald JA, Masters JR, Hepburn PJ, Hodges GM. Monoclonal antibodies to human urothelial cell lines and hybrids: production and characterization. J Urol 1985 Mar;133(3):533–8
Tremblay P see **Darling P**
Tremper KK see **Waxman K**
Trenk D see **Meisertz T**
Trenkner SW see **Levine MS**
Trent B. Dr. Robert McClure: missionary-surgeon extraordinaire. Can Med Assoc J 1985 Feb 15;132(4):431–4, 437, 441
Trentham DE, Weinblatt ME, Austen KF. Total lymphoid irradiation in tertiary care for rheumatoid arthritis. Ann Intern Med 1985 Apr;102(4):544–5
Trentham DE see **Weinblatt ME**
Trento A, Ertner SM, Griffith BP, Hardesty RL. Massive hemoptysis in patients with cystic fibrosis: three case reports and a protocol for clinical management. Ann Thorac Surg 1985 Mar;39(3):254–6
Trepicchio W Jr, Barrett KJ. The Igh-V locus of MRL mice: restriction fragment length polymorphism in eleven strains of mice as determined with VH and D gene probes. J Immunol 1985 Apr;134(4):2734–9
Treves S see **Rosen PR**
Trevor-Roper PD. Who should have an intraocular lens? [editorial] Br Med J [Clin Res] 1985 Feb 23;290(6468):581–2
Trey C see **Ridker PM**
Triantafyllou D see **Zachariades N**
Triarhou LC, del Cerro M. Freud's contribution to neuroanatomy. Arch Neurol 1985 Mar;42(3):282–7
Trigg D see **Hamm LL**
Triller J see **Barbier P**
Trimarco B, Cuocolo A, Van Dorne D, Ricciardelli B, Volpe M, De Simone A, Condorelli M. Late phase of nitroglycerin-induced coronary vasodilatation blunted by inhibition of prostaglandin synthesis. Circulation 1985 Apr; 71(4):840–8
Trinquier R see **Quintin L**
Tripathy SP see **Ottesen EA**
Troch I see **Komjati M**
Trojaborg W see **Sørensen PS**
Trollope ML see **Babb RR**
Troncone R see **Pignata C**
Trotter GA, Morgan GR, Cooper AJ, Kirkham N, Whitehouse JM, Taylor I. Cell kinetics and in vitro clonogenicity of primary colorectal cancer: clinicopathological relationships and the implications for chemotherapy. Gut 1985 Mar; 26(3):267–73
Trotter J, Sriram S, Rassenti L, Chou CH, Fritz RB, Stolzman L. Characterization of T cell lines and clones from SJL/J and (BALB/c x SJL/J)F1 mice specific for myelin basic protein. J Immunol 1985 Apr;134(4):2322–7
Trotter MC, Cloud GA, Davis M, Sanford SP, Urist MM, Soong SJ, Halpern NB, Maddox WA, Balch CM. Predicting the risk of abdominal disease in Hodgkin's lymphoma. A multifactorial analysis of staging laparotomy results in 255 patients. Ann Surg 1985 Apr;201(4):465–9
Troubaugh GB see **Ritchie JL**
Troughton E see **Cadoret RJ**
Troup PJ see **Varma RR**
Trout HH 3d. Treatment of carotid sinus hypersensitivity [letter] Mayo Clin Proc 1985 Feb;60(2):139
Troutman WG see **King GS**
Trowbridge EA see **Martin JF**
Troxell M see **Ryzen E**
Troyer WG see **Curtis RA**
Trujillo H. Bacteriology of otitis media [letter] Am J Dis Child 1985 Feb;139(2):114
Truog WE, Jackson JC, Badura RJ, Sorensen GK, Murphy JH, Woodrum DE. Bronchopulmonary dysplasia and pulmonary insufficiency of prematurity. Lack of correlation of outcome with gas exchange abnormalities at 1 month of age. Am J Dis Child 1985 Apr;139(4):351–4
Trykker H see **Sjölin SU**
Tsai TF. Possible modes of transmission of Creutzfeldt-Jakob disease [letter] N Engl J Med 1985 Apr 4;312(14):922–3
Tsai TF see **Tsang YW**
Tsang RC. Calcium therapy in the sick premature infant with hypocalcemia [letter] J Pediatr 1985 Mar;106(3):528–9
Ts'ao CH see **Green D**
Tscholl R, Ansfeld R. Renal replantation (orthotopic autotransplantation) for echinococcosis of the kidney. J Urol 1985 Mar;133(3):456–7
Tse DT see **Weinstein GS**
Tseng CH. New stain for fungi and basement membrane. Arch Pathol Lab Med 1985 Feb;109(2):196–8
Tseng HY see **Tomasi A**
Tsiftsis JC see **Jarrett JC 2d**
Tso MO see **Puck A**
Tsou C see **Anderson LJ**
Tsuang MT see **Coryell W**
Tsuchida A see **Naruse T**
Tsuda H see **Sanada I**
Tsuiki K see **Kubota I**
Tsukamura M. In vitro antituberculosis activity of a new antibacterial substance ofloxacin (DL8280). Am Rev Respir Dis 1985 Mar;131(3):348–51
Tsukamura M, Nakamura E, Yoshii S, Amano H. Therapeutic effect of a new antibacterial substance ofloxacin (DL8280) on pulmonary tuberculosis. Am Rev Respir Dis 1985 Mar; 131(3):352–6
Tsukinaga I see **Kaneko F**
Tsukuse Y see **Ishikawa T**
Tsushima T see **Yamanouchi T**
Tu JT see **King H**
Tuazon CU see **Washburn RG**
Tucker H see **Weckstein LN**
Tucker HM, Brousiotowski M, Chase S. Tube esophagostomy. A new technique in the management of long-term swallowing disorders. Arch Otolaryngol 1985 Mar; 111(3):187–9
Tucker J, Laflam CA, Craig A, Philp I, Steel CM, Tedder RS, Chotzinoff-Popov R, Macnicol MF, McClelland DB, Boulton FE. HTLV-III infection associated with glandular-fever-like illness in a haemophiliac [letter] Lancet 1985 Mar 9;1(8428):585
Tucker J see **Fox LA**
Tucker MA see **Greene MH**
Tucker SB see **Lumpkin LR 3d**
Tucker WY see **LaBlanc KA**
Tuft DS see **Gershwin ME**
Tuizer H see **Rubinstein E**
Tulis EH see **Lorenger AW**
Tully GL 3d see **Segre GV**
Tuna LE see **Strauss ME**
Tuomanen E, Tomasz A, Hengstler B, Zak O. The relative role of bacterial cell wall and capsule in the induction of inflammation in pneumococcal meningitis. J Infect Dis 1985 Mar;151(3):535–40
Turbiner E see **Wisselberg GG**
Turco S see **Di Mauro G**
Turi V see **Davis PB**
Turino GM see **Osman M**
Turkel H. After Baby Doe [letter] South Med J 1985 Mar; 78(3):364
Turkel SB see **Sims ME**
Turkin V see **van Amsterdelft AH**
Turko M see **Fairey RN**
Turner FE see **Krishnamurthy GT**
Turner GC. Threat to the PHLS [letter] Br Med J [Clin Res] 1985 Mar 9;290(6470):787
Turner KL see **Pfingfelder PW**
Turner P. Clinical pharmacologists and the limited list [letter] Lancet 1985 Mar 16;1(8429):644
Turner P see **Mahiddin KA**
Turner RB, Donowitz LG, Headley JO. Consequences of candidemia for pediatric patients. Am J Dis Child 1985 Feb;139(2):178–80
Turner TG see **Jones MA**
Turolla E see **Rossi L**
Turton J see **O'Dea K**
Turzan L see **Kahn BC**
Twickler J see **Fernandez LA**
Twiggs GA see **Flieger CL**
Twist DJ. Effects of a wrapping technique on passive range of motion in a spastic upper extremity. Phys Ther 1985 Mar;65(3):299–304
Twito DI see **Cullinan SA**
Twomey B see **Berman L**
Twomey E see **Berman L**
Tworek RM see **Kosnik JW**
Tydén G see **Bohman SO**
Tyler RD see **Engelman RW**
Tyson J see **Mellitch ME**
Tzartos SJ, Sophianos D, Efthimiadis A. Role of the main immunogenic region of acetylcholine receptor in myasthenia gravis. An Fab monoclonal antibody protects against antigenic modulation by human sera. J Immunol 1985 Apr;134(4):2343–9
Tze WJ see **Margalith D**

U

Ubels JL see **Hatchell DL**
Uchida A see **Lagor TA**
Uchida K see **Kiguchi T**
Uchida M, Kojima T, Sakurai N. Congenital absence of flexor pollicis longus without hypoplasia of thenar muscles. Plast Reconstr Surg 1985 Mar;75(3):413–6
Uchino F see **Takahashi M**
Uchlund K see **Omata M**
Uchlyama G see **Araki T**
Udell IJ. Trifluridine-associated conjunctival cicatrization [letter] Am J Ophthalmol 1985 Mar 15;99(3):263–4
Uden DL, Goetz DR, Kohen DP, Fifield GC. Comparison of nebulized terbutaline and subcutaneous epinephrine in the treatment of acute asthma. Ann Emerg Med 1985 Mar; 14(3):229–32
Ueda K, Shingaki Y, Sato T, Tokugawa K, Sasaki H. Hemolytic anemia following postnatally acquired rubella during the 1975–1977 rubella epidemic in Japan. Clin Pediatr (Phila) 1985 Mar;24(3):155–7
Ueda K see **Nagase M**
Ueland K see **Helfand M**
Ueland K see **Seifer DB**
Uemura K see **Takahashi S**
Uhlenhuth EH see **Mellinger GD**
Ulitte J see **Giro MG**
Ultte J see **Koruberg RL**
Ulderich DA see **Schaefer EG**
Ulett GA. Acupuncture update, 1984 [editorial] South Med J 1985 Mar;78(3):237–8
Ulienvang S see **Kilner P**
Ulloa-Aguirre A, Bassol S, Poo J, Mendez JP, Mutchinick O, Robles C, Pérez-Palacios G. Endocrine and biochemical studies in a 46,XY phenotypically male infant with 17-ketosteroid reductase deficiency. J Clin Endocrinol Metab 1985 Apr;60(4):639–43
Umana JG, Sasto HH. Precipitated opiate abstinence in utero. Am J Obstet Gynecol 1985 Feb 15;151(4):441–4
Umeda S, Arai T. Disulfiram-like reaction to moxalactam after celiac plexus alcohol block [letter] Anesth Analg 1985

Mar;64(3):377
Umeyama K see **Satake K**
Umemo ER see **Bakhshaei K**
Underwood DA, **Proudfit WL**, **Lim J**, **MacMillan JP**. Symptomatic coronary artery disease in patients aged 21 to 30 years. Am J Cardiol 1985 Mar 1;55(6):631–4
Underwood DA see **Detrano R**
Unger J, **Ketelbant P**, **Dumont JE**. Inhibition by lysosomotropic amines of dog thyroid secretion in vitro. Endocrinology 1985 Mar;116(3):958–65
Unger JM. The oral cavity and tongue: magnetic resonance imaging. Radiology 1985 Apr;155(1):151–3
Unger RH see **Hiatonni A**
Unger S see **Medici TC**
Unumai T see **Suzuki M**
Upton J see **Linder BM**
Urdin G see **Wiman B**
Uretsky BF see **Greenberg ML**
Urlbe M, **Dihildez M**, **Mahyica S**, **Guillermo E**, **Villalobos A**, **Nieto L**, **Vargas F**, **Garcia Ramos G**. Beneficial effect of vegetable protein diet supplemented with psyllium plantago in patients with hepatic encephalopathy and diabetes mellitus. Gastroenterology 1985 Apr;88(4):901–7
Urist MM, **Balch CM**, **Soong S**, **Shaw HM**, **Milton GW**, **Maddox WA**. The influence of surgical margins and prognostic factors predicting the risk of local recurrence in 3445 patients with primary cutaneous melanoma. Cancer 1985 Mar 15;55(6):1398–402
Urist MM see **Trotter MC**
Uxberti M, **Pecoraro C**, **Federico S**, **Cinciarone B**, **Guida B**, **Romano A**, **Grumetto L**, **Carbonaro L**. Mechanism of action of indomethacin in tubular defects. Pediatrics 1985 Mar; 75(3):501–7
Ushio Y see **Yoshimine T**
Utley RJ see **Gordon OJ**
Uttley JM, **Elton RA**, **Hill CM**, **MacDonald MK**. Incidence of intraglomerular platelets in steroid sensitive nephrotic syndrome. J Clin Pathol 1985 Mar;38(3):259–64
Uvnäs-Moberg K see **Magnusson I**
Uys CJ see **Hayes MM**

V

v.d. Vet A see **Rahn KH**
Vaccaro SA see **Modlin RL**
Vacek JL see **Walsh TK**
Vadhera C see **Connell FA**
Vaisbuskar W, **Vinci G**, **Testa U**, **Henri A**, **Tabilio A**, **Fache MP**, **Rochant H**, **Cartron JP**. Presence of the Tn antigen on hematopoietic progenitors from patients with the Tn syndrome. J Clin Invest 1985 Feb;75(2):541–6
Vaisrub N see **Weiner CP**
Val F see **Revuelta JM**
Valberg LS see **Chow LH**
Valdes-Cruz LM see **Meijboom EJ**
Vale W see **Aan SL**
Vale W see **Birnbaumer L**
Vale W see **Rivier C**
Vale W see **Thorner MO**
Valentin-Opran A, **Ellen G**, **Saes S**, **Mundy GR**. Estrogens and antiestrogens stimulate release of bone resorbing activity by cultured human breast cancer cells. J Clin Invest 1985 Feb;75(2):726–31
Valenzuela GJ, **Koos BJ**, **Mejias A**. An unusual presentation of a case of staphylococcal pericarditis during pregnancy. Am J Obstet Gynecol 1985 Mar 15;151(6):752–3
Valeri CR see **Jakubowski JA**
Vallotto R see **Brown JE**
Vallin H see **Bergdahl L**
Vallin H see **Rosenqvist M**
Vallotton JJ see **Franciolli P**
Van Assche F see **M'Buyamba-Kabangu JR**
van Assendelft AH, **Raitio M**, **Turkia V**. Fuel chip-induced hypersensitivity pneumonitis caused by penicillium species. Chest 1985 Mar;87(3):394–6
van Assendelft AH. Elderly people flying to the tropics [letter] Lancet 1985 Mar 16;1(8429):648
van Bemmel JH see **Willems JL**
Vanbutsele RJ see **Mella JA**
Van Custer E see **Mendlewicz J**
Van Custer E see **Rafetoff S**
Vance MV see **Gallagher JV 3d**
van de Meugheuvel W, **van Sevenster G**, **Demant P**. A new Tla region antigen Qa-11, similar to Qa-2 and associated with B-type beta 2-microglobulin. J Immunol 1985 Apr; 134(4):2507–12
Vandekerckhove D see **Dhont M**
Van Dellen RG, **Ottesen EA**, **Gocke TM**, **Neafie RC**. Loa loa. An unusual case of chronic urticaria and angioedema in the United States. JAMA 1985 Apr 5;253(13):1924–5
van den Berg WH see **van den Hoogenband HM**
van den Broek PJ, **Daha TJ**, **Mouton RP**. Bladder irrigation with povidone-iodine in prevention of urinary-tract infections associated with intermittent urethral catheterisation. Lancet 1985 Mar 9;1(8428):563–5
van den Hoogenband HM, **van den Berg WH**, **van Diggelen MW**. PUVA therapy in the treatment of skin lesions of the hypereosinophilic syndrome [letter] Arch Dermatol 1985 Apr;121(4):450
Van den Hout MA, **Griez E**. Arterial pH in provocation of panic [letter] Am J Psychiatry 1985 Apr;142(4):514–5
van der Gissen M see **van der Woude FJ**
van der Hem GK see **van der Woude FJ**
van der Heuvel GM see **Durieu JC**
van der Linde-Preesman AA see **Hoeijkaas H**
van der Sluis I, **van Wessem PJ**, **Gunning FD**. Doubts about IPPNW [letter] Lancet 1985 Mar 30;1(8431):758
van der Velde EA see **Arntzenius AC**
van der Woude FJ, **Rasmussen N**, **Lobatto S**, **Wiik A**, **Permin H**, **van Es LA**, **van der Giessen M**, **van der Hem GK**, **The TH**. Autoantibodies against neutrophils and monocytes: tool for diagnosis and marker of disease activity in Wegener's granulomatosis. Lancet 1985 Feb 23; 1(8426):425–9
Vandermoten P see **Sobolski J**
Vandermoten PP see **Barkemboom GM**
Vanderwilde EM, **Martimer PP**. New hepatitis B vaccines [letter] Br Med J [Clin Res] 1985 Mar 9;290(6470):787
van Diggelen MW see **van den Hoogenband HM**
Van Dorne D see **Trimarco B**
Van Driel A. Limitations to quality control materials for CO-oximeters [letter] Chest 1985 Mar;87(3):409–10
van Es LA see **van der Woude FJ**
van Ewijk W see **Huiskamp R**
Van Gaal LF, **Snyders D**, **De Leeuw IH**, **Bekaert JL**. Anthropometric and calorimetric evidence for the protein sparing effects of a new protein supplemented low calorie preparation. Am J Clin Nutr 1985 Mar;41(3):540–4
Van Gansbeke D, **Avni EF**, **Delcour C**, **Engelholm L**, **Struyven J**. Sonographic features of portal vein thrombosis. AJR 1985 Apr;144(4):749–52
van Gent CM see **Arntzenius AC**
Van Geetheen H, **Friedmann I**, **Marquet J**. Tactile neurofibroma of the stapedial nerve. J Laryngol Otol 1985 Feb;99(2):187–92
Vanhoolst L see **De Meirleir K**
Van Hale HM see **Sanchez NP**
van Heijst AN see **de Groot G**
Van Hemel JO see **Sachs ES**
Van Hoesen GW see **Damasio AR**
Van Hoogenhuyze DC see **Remme WJ**
Van Iddekinge B see **Hofmeyr GJ**
Van Kessel A see **Theodore J**
Van Kirk M see **Holt JE**
van Leeuwen SJ, **de Leeuw PW**, **Birkenhäger WH**. Sleep apnoea and hypertension [letter] Lancet 1985 Mar 16; 1(8429):645
VanLente F see **Wyllie E**
Van Loon GR see **De Souza EB**
Van Loon J see **Campbell NR**
Van Melle GD see **Simon CA**
van Merode T see **Reneman RS**
Van Meter CH see **Chandler JG**
Vannatta JB, **Adamson D**, **Mallican K**. Blastocystis hominis infection presenting as recurrent diarrhea. Ann Intern Med 1985 Apr;102(4):495–6
Vannatta JB see **Benear JB**
van Nostrand AW see **Kahn HJ**
van Oort A see **Vincent JG**
Vanover MJ see **Northcutt AD**
van Rij G, **Carnell FM**, **Waring GO 3d**, **Wilson LA**, **Beekhuis WH**. Postoperative astigmatism after central vs eccentric penetrating keratoplasties. Am J Ophthalmol 1985 Mar 15; 99(3):317–20
van Sevenster G see **van de Meugheuvel W**
Van Swearingen F see **Ott DJ**
Van Thiel D see **Reilly JJ Jr**
Van Thiel DH, **Gavaler JS**, **Tarter R**, **Schade RR**, **Gavaler JS**, **Sanghvi A**. Pituitary and thyroid hormone levels before and after orthotopic hepatic transplantation and their responses to thyrotropin-releasing hormone. J Clin Endocrinol Metab 1985 Mar;60(3):569–74
van Velzen-Blad H, **Dijkstra YJ**, **Schuriak GA**, **Verbrugh HA**, **Verhoef J**, **Zegers BJ**, **Ballieux RE**. Cardiopulmonary bypass and host defense functions in human beings: I. Serum levels and role of immunoglobulins and complement in phagocytosis. Ann Thorac Surg 1985 Mar;39(3):207–11
van Velzen-Blad H, **Dijkstra YJ**, **Heijnen CJ**, **Schuriak GA**, **Zegers BJ**, **Ballieux RE**. Cardiopulmonary bypass and host defense functions in human beings: II. Lymphocyte function. Ann Thorac Surg 1985 Mar;39(3):212–7
van Vliet E see **Huiskamp R**
van Vliet HH see **Michiels JJ**
Van Way CW, **Hasse G**. Amikacin concentrations in serum following intraoperative irrigation of the pleura and peritoneum. Ann Surg 1985 Mar;201(3):333–6
van Wessem PJ see **van der Sluis I**
Vardiman JW see **Ratnin MJ**
Vardy PA see **Armoni M**
Vargas F see **Uribe M**
Varghese PJ see **Schwartz H**
Varin C see **Sitruk-Ware R**
Varkey B see **Wagner DK**
Varma RR, **Troup PJ**, **Komorowski RA**, **Sarna T**. Clinical and morphologic effects of amiodarone on the liver [letter] Gastroenterology 1985 Apr;88(4):1091–3
Varnauskas E. Coronary bypass surgery for the reduction of mortality: an analysis of the trials [letter] Br Med J [Clin Res] 1985 Feb 9;290(6466):465
Vartian C, **Lerner PI**, **Shlaes DM**, **Gopalakrishna KV**. Infections due to Lancefield group G streptococci. Medicine (Baltimore) 1985 Mar;64(2):75–88
Varughese P. Measles in Canada—update. Can Med Assoc J 1985 Mar 1;132(5):539
Vasko JS see **Satiani B**
Vasko M see **Hiatonni A**
Vasko MR see **Burton ME**
Vassallo JA see **Cassidy DM**
Vaswani AN see **Cohn SH**
Vaughan CD see **Margarone JE**
Vaughan ED Jr see **Bander NH**
Vaughan M see **Robins A**
Vaughan SR see **Connor SL**
Vayrynen M, **Syrjänen K**, **Castrén O**, **Saarikoski S**, **Mäntyjärvi R**. Colposcopy in women with papillomavirus lesions of the uterine cervix. Obstet Gynecol 1985 Mar;65(3):409–15
Vayrynen M see **Syrjänen K**
Vazquez A see **Drajer S**
Vecsei P see **Hurwitz A**
Veen HF see **Helj HA**
Vegnente A see **Larcher VF**
Velille JC, **Hohimer AR**, **Burry K**, **Speroff L**. The effect of exercise on uterine activity in the last eight weeks of pregnancy. Am J Obstet Gynecol 1985 Mar 15; 151(6):727–30
Velille JC, **Sunderland C**, **Bennett RM**. Complete heart block in a fetus associated with maternal Sjögren's syndrome. Am J Obstet Gynecol 1985 Mar 1;151(5):660–1
Veldhuis JD, **Furlanetto RW**. Trophic actions of human somatomedin C/insulin-like growth factor I on ovarian cells: in vitro studies with swine granulosa cells. Endocrinology 1985 Apr;116(4):1235–42
Vélez-García E, **Robles-Cardona N**, **Fraden J**. Kaposi's sarcoma in transfusion-associated AIDS [letter] N Engl J Med 1985 Mar 7;312(10):648
Velky TS, **Kagawa F**, **Greenberg AG**, **Yang JC**. Plasma fibronectin response to Escherichia coli and hemoglobin. Arch Surg 1985 Feb;120(2):142–5
Vellend H see **Brooks-Hill RW**
Velos P, **Cherry PM**, **Miller D**. An improved method for measuring human tear lysozyme concentration. Arch Ophthalmol 1985 Jan;103(1):31–3
Venesele PY see **Winkelmann RK**
Venge P see **De Monchy JG**
Venneri M see **Garces N**
Venter JC see **Conn PM**
Ventura HO see **Kobrin I**
Venturi D see **Moffat FL**
Venus B see **Sarvotham SS**
Verbeeten BW see **Simonsz HJ**
Verbrugh HA see **van Velzen-Blad H**
Verdi C see **Grogan TM**
Vere VJ see **Sugrue DD**
Vergoz D see **Rouzioux C**
Verhoef J see **van Velzen-Blad H**
Verhulst JM, **Heiman JR**. Sexual dysfunction. A guide to evaluation and intervention. Postgrad Med 1985 Mar; 77(4):295–300, 303
Vermeer R see **Chapman S**
Vernes I see **Linton EA**
Vernyles C see **Rouzioux C**
Vernyles J see **Rouzioux C**
Vernillo AT see **Kerjaschki D**
Vernon RG, **Finley E**, **Taylor E**, **Flint DJ**. Insulin binding and action on bovine adipocytes. Endocrinology 1985 Mar; 116(3):1195–9
Vernot JA, **Barron BA**, **Goldberg MF**. Effects of topical epinephrine on experimental sickle cell hyphema. Arch Ophthalmol 1985 Feb;103(2):280–3
Veronesi S see **Zanli D**
Vervloet D, **Arnaud A**, **Senft M**, **Dor P**, **Bongrand P**, **Charpin J**, **Alazia M**. Leukocyte histamine release to suxamethonium in patients with adverse reactions to muscle relaxants. J Allergy Clin Immunol 1985 Mar;75(3):338–42
Vestal RE see **Cusack BJ**
Vesterlund T see **Bagger JP**
Vetrovec GW. Thrombolysis in early transmural myocardial infarction. Feasibility and efficacy. Postgrad Med 1985 Mar;77(4):58–63, 66–7
Viberti G see **Wiseman MJ**
Vicari RM, **Quinn TJ**, **Liebson PR**, **Sussman A**. Palpitations in a patient with morbid obesity. Right atrial thrombus. Arch Intern Med 1985 Mar;145(3):519–20
Vickers MV see **Meade TW**
Vickovic MM see **Cumming DC**
Vidaurri-Leal J see **Campochiaro PA**
Videll JS, **Lamia FJ**, **Germon PA**, **Maranhao V**, **MacMillan RM**, **Goodman LJ**. Radionuclide angiography in the quantitation of mitral regurgitation. Chest 1985 Mar; 87(3):315–8
Vidne BA see **Ghosh PK**
Vierhapper H see **Komjati M**
Vietze PM see **Altemeier WA 3d**
Vieweg WV, **David JJ**, **Rowe WT**, **Wampler GJ**, **Burns WJ**, **Spradlin WW**. Death from self-induced water intoxication among patients with schizophrenic disorders. J Nerv Ment Dis 1985 Mar;173(3):161–5
Vigersky RA see **Beach JE**
Viggiano TR see **DiMagno EP**
Vignaly B see **Vital C**
Vignon F see **Bardon S**
Vijayaraghavan G see **Tei C**
Vijerstnam R see **Denning DW**
Vik DP, **Fearon DT**. Neutrophils express a receptor for iC3b, C3dg, and C3d that is distinct from CR1, CR2, and CR3. J Immunol 1985 Apr;134(4):2571–9

Vilela B see **Sobrinho-Simões M**
Villa A see **Bottazzi B**
Villalobos A see **Uribe M**
Vilmer E see **Bolteux F**
Vilmer E see **Rosenbaum W**
Vilter RW, Wiltse D. Preleukemia and urticaria pigmentosa followed by acute myelomonoblastic leukemia.
Arch Intern Med 1985 Feb;145(2):349–52
Vimpel T, Fielding JU, Bonding P. The value of X-ray examination of the paranasal sinuses after epistaxis.
J Laryngol Otol 1985 Mar;99(3):253–7
Viñals Terras M, Díez Tejedor E, Barreiro Tella P. Lumbosacral plexus neuropathy and paraspinal muscle denervation [letter] Neurology 1985 Mar;35(3):448–9
Vincent JG, Dunáis Ó, van Oort A, Lacquet LK. Hypoplastic aortic arch with aortic coarctation: surgical correction.
J Thorac Cardiovasc Surg 1985 Mar;89(3):465–8
Vincent RN see **Hickey PR**
Vinci G see **Vainchenker W**
Vinik HR see **Reves JG**
Vintzileos AM, Campbell WA, Scherman SM, Nochimson DJ. Fetal atrial flutter and X-linked dominant vitamin D-resistant rickets. Obstet Gynecol 1985 Mar;65(3 Suppl):39S–44S
Vintzileos AM, Campbell WA, Dreiss RJ, Nochimson S, Nochimson DJ. Intrapartum fetal heart rate monitoring of the extremely premature fetus. Am J Obstet Gynecol 1985 Mar 15;151(6):744–5
Vipperat CE, Daly P, Swedberg K, Evers C, Curran D, Parmley WW, Chatterjee K. Endogenous catecholamine levels in chronic heart failure. Relation to the severity of hemodynamic abnormalities. Am J Med 1985 Mar; 78(3):455–60
Virag R. About pharmacologically induced prolonged erection [letter] Lancet 1985 Mar 2;1(8427):519–20
(Virchow RL) Weiner JM. In defense of Virchow [letter] N Engl J Med 1985 Mar 7;312(10):653
Virolainen JL see **Arenzana-Seisdedos F**
Virolainen E see **Sarkkinen H**
Virtanen H see **Palva T**
Virtanen I see **Miettinen M**
Visscher TL see **Cohen JH**
Vishwanat B see **Hartman DE**
Viskoper RJ see **Levy Y**
Visser MS, Arentzen CE, Parrish DG, Larson EV, O'Connor MJ, Crumbley AJ 3d, Bache RJ, Anderson RW. Effects of global ischemia on the diastolic properties of the left ventricle in the conscious dog. Circulation 1985 Mar; 71(3):610–9
Viswanathan B, Laber JM Jr, Bell-Thomson J. Right ventricular myxoma. Ann Thorac Surg 1985 Mar; 39(3):280–1
Vita JA, Silverberg SJ, Goland RS, Austin JH, Knowlton AI. Clinical clues to the cause of Addison's disease.
Am J Med 1985 Mar;78(3):461–6
Vital A see **Vital C**
Vital C, Vital A, Vignoly B, Dupon M, Lacut JY, Gbikpi-Benisson G, Cardinaud JP. Cytomegalovirus encephalitis in a patient with acquired immunodeficiency syndrome [letter] Arch Pathol Lab Med 1985 Feb; 109(2):105–6
Vitale F see **Dammacco F**
Vitug AC, Goldman JM. Silent (painless) thyroiditis. Evidence of a geographic variation in frequency.
Arch Intern Med 1985 Mar;145(3):473–5
Vivar J see **Quintero E**
Vlasses PH see **Oren A**
Vlatkovic R, Smerdel S, Gvozic B, Manhalter T, Beck M, Weiss-Malecek E, Dellmar N. Intranasal administration of chick embryo fibroblast Edmonston–Zagreb measles vaccine [letter] Lancet 1985 Mar 2;1(8427):520
Vlietstra RE see **Mahin TA**
Vlietstra RE see **Mock MB**
Voet RL see **Bernstein SG**
Vogel AV, Peake GT, Rada RT. Pituitary-testicular axis dysfunction in burned men. J Clin Endocrinol Metab 1985 Apr;60(4):658–65
Vogel SN see **Warren MK**
Vogelzang N see **Bosl GJ**
Vogelzang RL, Gore RM, Nelson HL, Smith SJ, Deschler TW, Vrla RF. Inferior vena cava CT pseudothrombus produced by rapid arm–vein contrast infusion. AJR 1985 Apr;144(4):843–6
Vogler C, Bove KE. Morphology of skeletal muscle in children. An assessment of normal growth and differentiation. Arch Pathol Lab Med 1985 Mar; 109(3):238–42
Vöhringer V, Schimpl A, Hünig T. Analysis of the negative allogeneic effect using B cells and helper T cell lines as an indicator system: B cells identified as target cells for suppression. J Immunol 1985 Apr;134(4):2090–9
Volain C see **Wallaert B**
Vokes EE see **Ratain MJ**
Volberg FM see **Sumner TE**
Volicer L, Direnfeld LK, Freedman M, Albert ML, Langlais PJ, Bird ED. Serotonin and 5-hydroxyindoleacetic acid in CSF. Difference in Parkinson's disease and dementia of the Alzheimer's type. Arch Neurol 1985 Feb;42(2):127–9
Volkers WS see **Cremers CW**
Volkmar FR, Hoder EL, Cohen DJ. Inappropriate uses of stimulant medications. Clin Pediatr (Phila) 1985 Mar; 24(3):127–30
Vollmer R see **Reintgen DS**
Volosbin AS see **Wenk J**
Volpe M see **Trimarco B**
Volpe R, Mancusi R, Carbone A. Psammoma bodies in malignant carcinoid tumor metastases [letter]
Am J Clin Pathol 1985 Mar;83(3):403
Volterrani L see **Solbiati L**
Von Arnim T see **Cren F**
von der Lippe G see **Nordrehaug JE**
Vonderfecht S see **Yolken RH**
von Schoultz B see **Ottesen UB**
Voorbouw A see **Spits H**
Vranic M see **Zinman B**
Vreuinen KM see **Williams PT**
Vria RF see **Vogelzang RL**
Vucich J see **Fearon T**
Vuzevski VD see **Michiels JJ**
Vyas GN see **Stevens CE**
Vyborny CJ see **Sabas MN**

W

Wachsmuth K see **MacDonald KL**
Wada H see **Suzuki M**
Wada K see **Ogasahara S**
Wadden TA, Stunkard AJ, Brownell KD, Day SC. A comparison of two very-low-calorie diets: protein-sparing-modified fast versus protein-formula-liquid diet. Am J Clin Nutr 1985 Mar; 41(3):533–9
Wade-Evans T see **Lassley DM**
Wadsworth J see **Taylor B**
Wadsworth ME see **Taylor B**
Wagner DK, Varkey B, Sheth NK, DaMart GJ. Epidural abscess, vertebral destruction, and paraplegia caused by extending infection from an aspergilloma. Am J Med 1985 Mar;78(3):518–22
Wagner KF see **Johnson DA**
Wagner PA. Zinc nutriture in the elderly. Geriatrics 1985 Mar;40(3):111–3, 117–8, 124–5
Wagner R see **Bazaral MG**
Wahbe F see **Schambelan M**
Wahl JM, Hakki AH, Iskandrian AS. Prognostic implications of normal exercise thallium 201 images.
Arch Intern Med 1985 Feb;145(2):253–6
Wahl PW see **Knapp RH**
Wahls SA. Sick sinus syndrome. Am Fam Physician 1985 Mar;31(3):117–24
Wahlström T see **Rutanen EM**
Wahren B see **Cedermark B**
Wain-Hobson S see **Scotto J**
Wainapel SF. Chronic pain and the physiatrist.
Arch Phys Med Rehabil 1985 Mar;66(3):195–6
Waitkins S. Leptospirosis? [letter] Br Med J [Clin Res] 1985 Feb 9;290(6466):468
Wajcman H see **Nagel RL**
Wakao T see **Fukunaschi A**
Wakitani K, Currie MG, Geller DM, Needleman P. Vasodilator properties of a family of bioactive atrial peptides in isolated perfused rat kidneys.
J Lab Clin Med 1985 Mar;105(3):349–52
Wald MS see **Lovett J**
Waldon CE see **Knapp RH**
Waldon T see **Bisich HL**
Waldhäusl W see **Komjati M**
Waldmann TA, Kornmeyer SJ, Bakhshi A, Arnold A, Kirsch IR. NIH conference. Molecular genetic analysis of human lymphoid neoplasms. Immunoglobulin genes and the c-myc oncogene. Ann Intern Med 1985 Apr;102(4):497–510 (108 ref.)
Walfish PG, Chen JY, Ing HD, Rosen IB. Esophageal carcinoma masquerading as recurrent acute suppurative thyroiditis. Arch Intern Med 1985 Feb;145(2):346–7
Walker A see **Gertler A**
Walker AN, Etheridge JG, Griffin WL. Pathologic quiz case 1: Rhinocerebral mucormycosis. Arch Otolaryngol 1985 Apr;111(4):276–9
Walker AP see **Little DJ**
Walker C see **Hoagland PM**
Walker M see **Levine AM**
Walker PD, Blitzer MG, Shapira E. Marinesco–Sjögren syndrome: evidence for a lysosomal storage disorder. Neurology 1985 Mar;35(3):415–9
Walker PR, Marshall AJ, Farr S, Baumgarr B, Walters G, Barritt DW. Abrupt withdrawal of atenolol in patients with severe angina. Comparison with the effects of treatment. Br Heart J 1985 Mar;53(3):276–82
Walker R see **Cooper RG**
Walker R see **Scher KS**
Walker RH, Cooper ES, Hoeltge GA, de Jongh D, Kuhns DJ. Comprehensive Blood Bank Survey.
Arch Pathol Lab Med 1985 Mar;109(3):215–20
Walker S see **Smithells RW**
Walker WS see **Buckley PJ**
Walker-Smith JA see **Burman JF**
Walker-Smith JA see **Phillips AD**
Wall JP see **Schulze-Delrieu K**
Wall SD see **Fisher MR**
Wall SR see **Cumming DC**
Wallace JM, Batra P, Gong H Jr, Ovenfors CO. Percutaneous needle lung aspiration for diagnosing pneumonitis in the patient with acquired immunodeficiency syndrome (AIDS). Am Rev Respir Dis 1985 Mar;131(3):389–92
Wallace S see **Carrasco CH**
Wallace SE see **Chaudhary S**
Wallaert B, Colombel JF, Tonnel AB, Bonniere P, Cortot A, Paris JC, Voisin C. Evidence of lymphocyte alveolitis in Crohn's disease. Chest 1985 Mar;87(3):363–7
Wallbank AM. Disinfectant inactivation of AIDS virus in blood or serum [letter] Lancet 1985 Mar 16;1(8429):642
Wallemark CB see **Goldsmith JM**
Wallerstein E. Circumcision. The uniquely American medical enigma. Urol Clin North Am 1985 Feb;12(1):123–32 (73 ref.)
Wallis JB see **Tamari I**
Wallsjaper D see **Hauk V**
Wallmon J see **Flacker EG**
Walls JT see **Smith JP**
Walls TJ, Dick DJ, Fletcher J. Problems with inactivation of drugs used in Parkinson's disease.
Br Med J [Clin Res] 1985 Feb 9;290(6466):444–5
Walsh FX see **Langlais PJ**
Walsh J see **Lace EA**
Walsh JH see **Hyman PE**
Walsh KA see **Cook SD**
Walsh PN see **Ragni MV**
Walsh TE, Vacek JL, Bellinger RL. Sarcoidosis mimicking cor triatriatum. Echolucency of adenopathy due to sarcoidosis. Am J Med 1985 Mar;78(3):501–5
Walshe JM. Unithiol in Wilson's disease.
Br Med J [Clin Res] 1985 Mar 2;290(6469):673–4
Walter JP. Physics of high-resolution ultrasound—practical aspects. Radiol Clin North Am 1985 Mar;23(1):3–11
Walter JR see **Farrell RG**
Walters CA see **Ying YK**
Walters E see **Forman R**
Walters G see **Walker PR**
Walton MA see **Brigham RA**
Waltz DA see **Goodin DS**
Wampler GJ see **Vlieweg WV**
Wand GS see **Lewis JH**
Wands JR, Isselbacher KJ, Brechot C, Tiollais P. Monoclonal radioimmunoassays and HBV-DNA hybridisation in hepatocellular carcinoma [letter] Lancet 1985 Feb 23; 1(8426):455
Wanebo HJ, Harpole D, Tostes CD. Radionuclide lymphoscintigraphy with technetium 99m antimony sulfide colloid to identify lymphatic drainage of cutaneous melanoma at ambiguous sites in the head and neck and trunk. Cancer 1985 Mar 15;55(6):1403–13
Wanebo HJ, Cooper PH, Hagar RW. Thin (less than or equal to 1 mm) melanomas of the extremities are biologically favorable lesions not influenced by regression.
Ann Surg 1985 Apr;201(4):499–504
Wang A see **Anagnou NP**
Wang CS, McConathy WJ, Kloer HU, Alaupovic P. Modulation of lipoprotein lipase activity by apolipoproteins. Effect of apolipoprotein C-III.
J Clin Invest 1985 Feb;75(2):384–90
Wang H see **Matsumori A**
Wang HS see **Palmore EB**
Wang HX, George J, Thorpe GH, Stott RA, Kricka LJ, Whitehead TP. Enhanced luminescence enzyme immunoassay for factor VIII related antigen.
J Clin Pathol 1985 Mar;38(3):317–9
Wang SC see **Chen YH**
Wang WC see **Herrod HG**
Wang YE see **Xu LT**
Wang Z see **Lee CJ**
Wanless IR, Geddie WR. Mineral oil lipogranulomata in liver and spleen. A study of 465 autopsies.
Arch Pathol Lab Med 1985 Mar;109(3):283–6
Wann LS see **Klopfenstein HS**
Wanner MC see **Foster RS Jr**
Wapnir RA see **Fort P**
Wapnir RA see **Lifshitz F**
Ward DW see **Chadwin DS**
Ward D see **Oldershaw P**
Ward DJ see **Bernstein RM**
Ward DN see **Lin WK**
Ward G, Harrison LC, Proietto J, Aitken P, Naukarvis A. Gliclazide therapy is associated with potentiation of postbinding insulin action in obese, non-insulin-dependent diabetic subjects. Diabetes 1985 Mar;34(3):241–5
Ward G see **Schofield P**
Ward H, Ahrenholz DH, Crandall H, Solem LD. Primary closure of wounds in burned tissue: experimental and clinical study. J Trauma 1985 Feb;25(2):125–7
Ward JD, Becker DP, Miller JD, Choi SC, Marmarou A, Wood C, Newlon PG, Keenan R. Failure of prophylactic barbiturate coma in the treatment of severe head injury. J Neurosurg 1985 Mar;62(3):383–8
Ward JI see **Schloch WF 3d**
Ward JM, Singh G, Katyal SL, Anderson LM, Kovatch RM. Immunocytochemical localization of the surfactant apoprotein and Clara cell antigen in chemically induced and naturally occurring pulmonary neoplasms of mice.
Am J Pathol 1985 Mar;118(3):493–9
Ward JN see **Rapp RW**
Ward RM, Mostafa SM. Sterility of disposable syringes [letter] Anaesthesia 1985 Feb;40(2):201–2
Ward WK see **Pernutt MA**
Warden GD see **Hunsinger TA**
Ware JE Jr see **Greenfield S**

Waring GO 3d see **van Rij G**
Warlow R see **Stuchey MS**
Warner MA, Harper JV. Cardiac dysrhythmias associated with chemical peeling with phenol. Anesthesiology 1985 Mar;62(3):366–7
Warner CA see **Poole-Wilson PA**
Warren JB see **Spratt JS**
Warren LR see **McFarland CE Jr**
Warren MK, Vogel SN. Opposing effects of glucocorticoids on interferon-gamma-induced murine macrophage Fc receptor and Ia antigen expression. J Immunol 1985 Apr; 134(4):2462–9
Warren WD see **el-Khishen MA**
Warrier RP, Cushing B, Das L, Philippart A. Hodgkin's disease in siblings. Clin Pediatr (Phila) 1985 Mar; 24(3):172–3
Warso MA, Lands WE. Presence of lipid hydroperoxide in human plasma. J Clin Invest 1985 Feb;75(2):667–71
Washburn RG, Tuazon CU, Bennett JE. Phagocytic and fungicidal activity of monocytes from patients with acquired immunodeficiency syndrome [letter] J Infect Dis 1985 Mar;151(3):565–6
Washburn RG, Bryan CS, DiSalvo AF, Macher AM, Gallin JI. Visceral botryomycosis caused by Neisseria mucosa in a patient with chronic granulomatous disease. J Infect Dis 1985 Mar;151(3):563–4
Washington AE, Gove S, Schachter J, Sweet RL. Oral contraceptives, Chlamydia trachomatis infection, and pelvic inflammatory disease. A word of caution about protection. JAMA 1985 Apr 19;253(15):2246–50
Washington JA 2d, Wilson WR. Erythromycin: a microbial and clinical perspective after 30 years of clinical use (1). Mayo Clin Proc 1985 Mar;60(3):189–203
Washok KR see **Marybow NL**
Washurwitz MJ, Ruccione K. An overview of cancer in children in the 1980s. Nurs Clin North Am 1985 Mar; 20(1):5–29 (71 ref.)
Wasser HL see **Carlson HE**
Wasserberger J see **Ordog GJ**
Wasserman AG see **Schwartz H**
Wasson DB see **Seto S**
Watanabe Y see **Kubota I**
Watanakunakorn C. Klebsiella oxytoca endocarditis after transurethral resection of the prostate gland. South Med J 1985 Mar;78(3):356–7
Waterhouse JA see **Sorsham T**
Waterlow JC. Requirements for specialist training [letter] Lancet 1985 Mar 9;1(8428):576
Waterman J see **Handlers JP**
Waters DD see **Crean PA**
Waters H see **Start J**
Wathen RL see **Garrison RN**
Watkins E Jr see **Peuhosko PA**
Watkins J. Sudden death of a volunteer [letter] Lancet 1985 Mar 30;1(8431):756–7
Watkins PJ. Pros and cons of continuous subcutaneous insulin infusion [editorial] Br Med J [Clin Res] 1985 Mar 2;290(6469):655–6
Watlington CO see **Grogan WM**
Watson A. Dilatation of benign oesophageal strictures [letter] Br J Surg 1985 Feb;72(2):153–4
Watson AR, Balfe JW, Hardy BE. Renovascular hypertension in childhood: a changing perspective in management. J Pediatr 1985 Mar;106(3):366–72
Watson DR. President's page: long-range planning. J Am Diet Assoc 1985 Mar;85(3):358–60
Watson E. Changes in verdict of sudden infant death [letter] Lancet 1985 Mar 16;1(8429):631
Watson JB see **Williams SE**
Watson N. Antibiotics in hand infections [editorial] Br Med J [Clin Res] 1985 Feb 16;290(6467):491–2
Watson RC see **Sternberg CN**
Watt AC see **Ackerman LV**
Waugh TR see **Soren A**
Waxman A see **Mohesalfar Z**
Waxman HL see **Marchlinski FE**
Waxman J see **Lavie CJ**
Waxman K, Police AM, Cheung CK, Landau S, Tremper KK, Mason GR. Laser Doppler velocimetry as a monitor of cardiac output changes in dogs. Crit Care Med 1985 Mar; 13(3):194–6
Weale RA. The Pulfrich effect in anisometropic amblyopia and strabismus [letter] Am J Ophthalmol 1985 Mar 15; 99(3):370
Wears RL see **Kamens DR**
Weatherall DJ see **Hatton CS**
Weaver DD see **Berger CA**
Weaver DD see **Mahony L**
Weaver MD see **Johnsrude IS**
Webb JE see **Pottinger LA**
Webb RM see **Lassner AM**
Weber JC see **Helvestson EM**
Weber JN, Carmichael DJ, Boylston A, Munro A, Whitear WP, Pinching AJ. Kaposi's sarcoma of the bowel—presenting as apparent ulcerative colitis. Gut 1985 Mar;26(3):295–300
Weber KJ, Radway PR. A less traumatic subcutaneous tunnel for permanent central venous catheters. Surg Gynecol Obstet 1985 Mar;160(3):277–8
Weber MA see **Drayer JI**
Weber S, Kahan A, Paillaret JJ, Guérin F, Degeorges M. Prevention with molsidomine of coronary artery spasm caused by alkalosis. Am Heart J 1985 Mar;109(3 Pt 2):704–7
Weber TR. Hemophilus influenzae epididymo-orchitis. J Urol 1985 Mar;133(3):487
Webster AD see **Lever AM**
Webster C see **Burnie JP**
Webster DA, Murray DG. Complications of Variable Axis total knee arthroplasty. Clin Orthop 1985 Mar;(193):160–7
Webster JM see **Cohen J**
Webster LA see **Sattin RW**
Webster MW see **McAuley CE**
Webster MW see **Richards AM**
Wechsler DS see **Wysocki LJ**
Wechsler J see **Roujeau JC**
Weckstein LN, Boucher AR, Tucker H, Gibson D, Rettenmaier MA. Accurate diagnosis of early ectopic pregnancy. Obstet Gynecol 1985 Mar;65(3):393–7
Wedel S see **Sgouge G**
Wedemeyer AL see **Fischer DR**
Wedum BG. Possible association between rubella vaccination and the decline in rheumatic fever [letter] N Engl J Med 1985 Apr 11;312(15):991–2
Wee SB see **Yolken RH**
Weems WA see **Weisbrodt NW**
Weemer KM, Boyle RJ. Successful management of central sleep hypoventilation in an infant using enteral doxapram. J Pediatr 1985 Mar;106(3):513–5
Weetman AP see **Hamman R**
Wehnert WD see **Kramer SS**
Wei JY see **Dumoto K**
Weibel RE see **Plotkin SA**
Weidner N see **Weiss D**
Weightman NC see **Darbyshire PJ**
Weigle WO see **Morgan EL**
Weiland AJ see **Yaremchuk MJ**
Weiland D see **Chavers BM**
Weis AJ see **Malkowicz SB**
Weisberg AG, Rosenfeld CR, Maurer BL, Browne R. Neonatal blood cell count in health and disease. II. Values for lymphocytes, monocytes, and eosinophils. J Pediatr 1985 Mar;106(3):462–6
Weisberg G see **Stirt JA**
Weisberg HD, Beam CW, Young LW. Radiological case of the month. Pneumoretroperitoneum following blunt abdominal trauma. Am J Dis Child 1985 Mar;139(3):317–8
Weisberg MS, Donahoe JF. Hyponatremia in the syndrome of inappropriate secretion of antidiuretic hormone: rapid correction with osmotic agents. South Med J 1985 Mar; 78(3):348–51
Weisblatt ME, Coblyn JS, Fox DA, Fraser PA, Holdsworth DE, Glass DN, Trentham DE. Efficacy of low-dose methotrexate in rheumatoid arthritis. N Engl J Med 1985 Mar 28;312(13):818–22
Weisblatt ME see **Trentham DE**
Weiner BH see **Alpert JS**
Weiner CP, Kwaan HC, Xu C, Paul M, Burmeister L, Hauck W. Antithrombin III activity in women with hypertension during pregnancy. Obstet Gynecol 1985 Mar;65(3):301–6
Weiner CP, Sabbagha RE, Vaisrub N, Depp R. A hypothetical model suggesting suboptimal intrauterine growth in infants delivered preterm. Obstet Gynecol 1985 Mar;65(3):323–6
Weiner CP see **Socol ML**
Weiner HL. An assessment of plasma exchange in progressive multiple sclerosis. Neurology 1985 Mar;35(3):320–2
Weiner JM. In defense of Virchow [letter] N Engl J Med 1985 Mar 7;312(10):653
Weiner JM see **Caya JG**
Weiner JM see **Feldon SE**
Weiner S see **Callan NA**
Weingartner H see **Buchsbaum MS**
Weinman EJ see **Reeves WB**
Weinreb JC, Hodges S, Garcia R. Magnetic resonance imaging of patent umbilical veins. AJR 1985 Apr; 144(4):747–8
Weinreb RN, Sandman R, Ryder MI, Friberg TR. Angiotensin-converting enzyme activity in human aqueous humor. Arch Ophthalmol 1985 Jan;103(1):34–6
Weinreb RN see **Friberg TR**
Weinschelbaum E see **Rojo H**
Weinshelbaum A see **Reich SB**
Weinshilboum RM see **Campbell NR**
Weinstein A see **Williams HJ**
Weinstein GD see **Bell I**
Weinstein GS, Anderson RL, Tse DT, Kersten RC. The use of a periosteal strip for eyelid reconstruction. Arch Ophthalmol 1985 Mar;103(3):357–9
Weinstein GW. Ophthalmology in service to the public [editorial] Arch Ophthalmol 1985 Mar;103(3):345–6
Weinstein MA see **Aguila LA**
Weinstein PR see **Badami JP**
Weinstein SA see **Minton SA**
Weinstraub BD see **Taylor T**
Weinstraub M see **Sundaresan PR**
Weinstraub WS, Klein LW, Seelam PA, Agarwal JB, Helfant RH. Importance of total life consumption of cigarettes as a risk factor for coronary artery disease. Am J Cardiol 1985 Mar 1;55(6):669–72
Weir GC see **Giddings SJ**
Weis FR Jr, Kaiser RE. Technique of avoiding esophageal burns [letter] Anesthesiology 1985 Mar;62(3):370
Weisbrodt NW, Nemeth PR, Bowers RL, Weems WA. Functional and structural changes in intestinal smooth muscle after jejunoileal bypass in rats. Gastroenterology 1985 Apr;88(4):958–63
Weiselberg LR see **Sternberg CN**
Weisenberger DD, Purtilo DT. Registry of angiofollicular lymph node hyperplasia [letter] JAMA 1985 Mar 15; 253(11):1560
Weisenberger DD, Purtilo DT. Registry of angiofollicular lymph node hyperplasia [letter] Arch Pathol Lab Med 1985 Feb;109(2):107
Weisman K see **Mennè T**
Weisman MH see **Silvers LJ**
Weisman SJ, Barkow RL, Piantz G, Torres M, McGuire WA, Coates TD, Haak RA, Floyd A, Jerrild R, Buehner RL. Glycoprotein-180 deficiency: genetics and abnormal neutrophil activation. Blood 1985 Mar;65(3):696–704
Weiss D, Bar RS, Weidner N. Oncogenic osteomalacia [letter] Ann Intern Med 1985 Apr;102(4):557
Weiss IP see **Pedreira FA**
Weiss J, Hiltbrand B. Functional compartmentation of glycolytic versus oxidative metabolism in isolated rabbit heart. J Clin Invest 1985 Feb;75(2):436–47
Weiss JC see **Spiker DG**
Weiss JL see **Lima SD**
Weiss NS see **Brauder JD**
Weiss NS see **Daling JR**
Weiss PA, Hofmann H, Winter R, Pfirstner P, Lichtenegger W. Amniotic fluid glucose values in normal and abnormal pregnancies. Obstet Gynecol 1985 Mar;65(3):333–9
Weiss SH see **Eyster ME**
Weiss VC, West DP. Topical minoxidil therapy and hair regrowth [editorial] Arch Dermatol 1985 Feb;121(2):191–2
Weissman MM see **Merikangas KR**
Weisz-Malecek R see **Vlatkovic R**
Weitz EM. The radiological diagnosis of herniated lumbar disks [letter] JAMA 1985 Mar 15;253(11):1559
Welch AR, Stafford F. Comparison of endoscopic diathermy and resection in the surgical treatment of pharyngeal diverticula. J Laryngol Otol 1985 Feb;99(2):179–82
Welch CC see **Johnson IR**
Welch JS see **King RM**
Welch K see **Fischer EG**
Welch T see **Berman L**
Welliky I see **Narahara KA**
Weller MP. Friern Hospital: where have all the patients gone? Lancet 1985 Mar 9;1(8428):569–71
Wellitver R. Bronchiolitis and recurrent wheezing [letter] Pediatrics 1985 Mar;75(3):614–5
Wells CJ see **Andersson N**
Wells J see **Zuckerman KS**
Wells JG see **MacDonald KL**
Wells KB, Benson MC, Hoff P. A model for teaching the brief psychosocial interview. J Med Educ 1985 Mar; 60(3):181–8
Welsh-Sloan J see **Gardner LI**
Welte K see **Merluzzi VJ**
Wen SC, Chang CM, Reitherman RW, Harding BW. Characterization of cell surface adenosine 3',5'-monophosphate-binding proteins in Y-1 mouse adrenal tumor cells. Endocrinology 1985 Mar; 116(3):935–44
Wenger H, Wong C, Deuling RH. Pulmonary dysfunction secondary to soft-tissue endotoxin. Arch Surg 1985 Feb; 120(2):159–65
Wenham GA see **Johnston KR**
Wennberg J, Caper P. Medical practice: why does it vary so much? [interview by Emily Friedman] Hospitals 1985 Mar 1;59(5):88, 90
Wenninger W see **Barolat-Romana G**
Wentworth DN see **Loewenstein JI**
Werble T see **Mayer L**
Werblun MN see **Rodney WM**
Weringer EJ, Like AA. Immune attack on pancreatic islet transplants in the spontaneously diabetic BioBreeding/Worcester (BB/W) rat is not MHC restricted. J Immunol 1985 Apr;134(4):2383–6
Werk EE Jr see **Gonzales JJ**
Werkmeister J see **Duwe AK**
Wermuth DJ, Geoghegan WD, Jordon RE. Anti-Ro/SSA antibodies. Association with a particulate (large speckledlike thread) immunofluorescent nuclear staining pattern. Arch Dermatol 1985 Mar;121(3):335–8
Werner A see **Balcom RJ**
Werness PG see **Campbell NR**
Wernz JC see **Hruza GJ**
Werth R see **Wood CD**
Wesley HM see **Pearce JL**
Wesley JR see **Klein MD**
Wesley MN see **Roth JA**
Wesseling KH see **Dorlas JC**
Wesson K see **Wetmore SJ**
West DP see **Weiss VC**
West JB see **Karliner JS**
West MA see **Keller GA**
West RR, Henderson AH. Long term survival of patients mobilised early after acute myocardial infarction. Br Heart J 1985 Mar;53(3):243–7
West WS see **Mathew RJ**
Westberg E see **Mittler R**
Westcott JL, Cole S. Plate atelectasis. Radiology 1985 Apr; 155(1):1–9
Westenskow DR see **Mann S**
Westergaard JG, Teisner B, Hau J, Grudzinskas JG, Chard T. Placental function studies in low birth weight infants

with and without dysmaturity. Obstet Gynecol 1985 Mar; 65(3):316–8
Westesson PL see **Rubin M**
Westgard JO see **Cembrowski GS**
Westney DJ see **McLaughlin MK**
Westney L see **Rahbar F**
Wetmore SJ, Krueger K, Wesson K, Blessing ML. Long-term results of the Blom–Singer speech rehabilitation procedure. Arch Otolaryngol 1985 Feb;111(2):106–9
Wetmore SJ see **Leipzig B**
Weyman PJ see **Semenkovich JW**
Whalen G see **Coppe TR**
Whalen G see **Lane HC**
Whalen JP see **Levy–Ravetch M**
Whalley LJ, Holloway S. Non-random geographical distribution of Alzheimer's presenile dementia in Edinburgh, 1953–76 [letter] Lancet 1985 Mar 9;1(8428):578
Wheeler AP, Graham BS. Pseudogout presenting with low synovial fluid glucose: identification of crystals by gram stain. Am J Med Sci 1985 Feb;289(2):68–9
Wheeler EG see **Harrison TJ**
Wheeler LA, Wheeler ML. Computer-planned menus: a prospective diet assessment method. J Am Diet Assoc 1985 Mar;85(3):347–9
Wheeler ML see **Wheeler LA**
Wheeler WE see **Scher KS**
Whicher JT, Chambers RE, Higginson J, Nashef L, Higgins PG. Acute phase response of serum amyloid A protein and C reactive protein to the common cold and influenza. J Clin Pathol 1985 Mar;38(3):312–6
Whitaker JN see **Parham D**
Whitby M, Kristinsson KG, Brown M. Assessment of rapid methods of pneumococcal antigen detection in routine sputum bacteriology. J Clin Pathol 1985 Mar;38(3):341–4
White C see **Mowat DL**
White CL 3d see **Patchell RA**
White DA see **Stover DE**
White DG, Woolf AD, Mortimer PP, Cohen BJ, Blake DR, Bacon PA. Human parvovirus arthropathy. Lancet 1985 Feb 23;1(8426):419–21
White DL. Detection of Neisseria gonorrhoeae [letter] JAMA 1985 Mar 22–29;253(12):1723–4
White GC 2d see **Knapp CL**
White JC, Parker SD, Rogers MC. Preanesthetic evaluation of a patient with pathologic Q waves following subarachnoid hemorrhage. Anesthesiology 1985 Mar; 62(3):351–4
White JD see **Brown CG**
White KE see **Kuritsky JN**
White M see **Gallagher JD**
White R see **Mughal M**
White RI Jr see **Merrill WH**
White RM, Levine MS, Esterlitz HT, Laufer I. Early gastric cancer. Recent experience. Radiology 1985 Apr; 155(1):25–7
White SA see **Krishnamurthy GT**
White TT, Allan BJ, Schilling JJ, Miyashita H. Human pancreatic secretory protein profiles in pancreas cancer and chronic pancreatitis. Dig Dis Sci 1985 Mar;30(3):200–3
White WB. The Rumpel–Leede sign associated with a noninvasive ambulatory blood pressure monitor [letter] JAMA 1985 Mar 22–29;253(12):1724
White WB, Riotte K. Drugs for cough and cold symptoms in hypertensive patients. Am Fam Physician 1985 Mar; 31(3):183–7
White WB, Shornick JK, Grant-Kels JM, Ballow M. Erythroderma with spongiotic dermatitis. Association with common variable hypogammaglobulinemia. Am J Med 1985 Mar;78(3):523–8
White WB, Wong SH. Rapid atrial fibrillation associated with trazodone hydrochloride [letter] Arch Gen Psychiatry 1985 Apr;42(4):424
Whitear WP see **Weber JN**
Whitehead A see **Leach G**
Whitehead TP see **Wang HX**
Whitehouse I see **Beglinger C**
Whitehouse JM see **Trotter GA**
Whitehouse PJ. Theodor Meynert: foreshadowing modern concepts of neuropsychiatric pathophysiology. Neurology 1985 Mar;35(3):389–91
Whiteway J, Morson BC. Elastosis in diverticular disease of the sigmoid colon. Gut 1985 Mar;26(3):258–66
Whitfield P see **Danesh BJ**
Whitlow MB see **Rasan LE**
Whitman G see **Armstrong RB**
Whitmore W Jr see **Beal GJ**
Whitmore WF Jr see **Bander NH**
Whitmore WF Jr see **Huffman JL**
Whitmore WF Jr see **Klein FA**
Whittaker CK see **Chiu GW**
Whittingham S, McNeilage J, Mackay IR. Primary Sjögren's syndrome after infectious mononucleosis. Ann Intern Med 1985 Apr;102(4):490–3
Whittle MJ see **Hutson JM**
Whitton JL see **Eastwood MR**
Whitwam JG see **Morgan M**
Whyte H see **Batt WW**
Wickerham DL see **Fisher B**
Widness JA see **Agarwal KC**
Wieder S see **Anagnou NP**
Wieland JM see **Wieland RG**
Wieland RG, Wieland JM. Isolated adrenocorticotropic hormone deficiency with antepartum pituitary infarction in a type I diabetic. Obstet Gynecol 1985 Mar;65(3 Suppl):58S–59S
Wiesners K see **Chrubasik J**
Wiesner ES see **Malatack JJ**
Wiesner MB see **Rogers RJ**
Wiesel J, Ross DN, Silver AL, Sacks HS, Bernstein RH. Lumbar puncture in asymptomatic late syphilis. An analysis of the benefits and risks. Arch Intern Med 1985 Mar; 145(3):465–8
Wigder HN, Beyer R. Pulmonary barotrauma during CPR training [letter] Ann Emerg Med 1985 Mar;14(3):279–81
Wiggins PA see **Leveson SH**
Wiggs B see **Wright JL**
Wilk A see **van der Woude FJ**
Wijns W see **Fioretti P**
Wijns W see **Melis JA**
Wijsman K see **Airaksinen PJ**
Wilbert JR see **Charles SC**
Wilbur AC, Woelfel GF, Meyer JP, Flanigan DP, Spigos DG. Adventitial cystic disease of the popliteal artery. Radiology 1985 Apr;155(1):63–4
Wilcken DE see **Hickey AJ**
Wilczek H see **Bohman SO**
Wild J see **Smithells RW**
Wilde CE 3d see **Minion SA**
Wilder BJ, Schmidt RP. Current classification of epilepsies. Guide to seizure type and characteristics. Postgrad Med 1985 Mar;77(4):188–94, 199
Wilderman S see **Ackerman LV**
Wildevuur CR see **Fontijne WP**
Wildfang IL see **Black PT**
Wiles CE 3d see **Spangs G**
Wiley JS, Taupin J, Jamieson GP, Snook M, Sawyer WH, Finch LR. Cytosine arabinoside transport and metabolism in acute leukemias and T cell lymphoblastic lymphoma. J Clin Invest 1985 Feb;75(2):632–42
Wilkens LR see **Higgins JE**
Wilkes LA see **Keller GA**
Wilkie FL, Halter JB, Prinz PN, Benedetti C, Ehsherfer C, Atwood B, Yamasaki D. Age-related changes in venous catecholamines basally and during epinephrine infusion in man. J Gerontol 1985 Mar;40(2):133–40
Wilkin T, Hoskins PJ, Armitage M, Rodier M, Casey C, Diez JL, Fyke DA, Leslie RD. Value of insulin autoantibodies as serum markers for insulin-dependent diabetes mellitus. Lancet 1985 Mar 2;1(8427):480–1
Wilkinson SP see **Donald IP**
Willems JL, Arnaud P, van Bemmel JH, Bourdillon PJ, Brohet C, Dalla Volta S, Anderson JD, Degani R, Denis B, Demeester M, et al. Assessment of the performance of electrocardiographic computer programs with the use of a reference data base. Circulation 1985 Mar;71(3):523–34
Willensky P see **Reding M**
Willerson JT. New directions in the use of calcium channel blockers. Am J Med 1985 Feb 22;78(2B):1–5
Williams AF see **Preusser DF**
Williams AJ, Schuster SR. Bronchial atresia associated with a bronchogenic cyst. Evidence of early appearance of atretic segments. Chest 1985 Mar;87(3):396–8
Williams AJ see **Barnes JN**
Williams AL see **Poch P**
Williams C see **Tavris DR**
Williams CA. Acquisition of hepatitis B by a mentally retarded community student [letter] J Infect Dis 1985 Apr; 151(4):741
Williams CB see **Barman JF**
Williams DB see **Basbeis G**
Williams DO, Bass TA, Gewirtz H, Most AS. Adaptation to the stress of tachycardia in patients with coronary artery disease: insight into the mechanism of the warm-up phenomenon. Circulation 1985 Apr;71(4):687–92
Williams G see **Gerlis LM**
Williams GH see **Rabinowe SL**
Williams GW see **Cosgrove DM**
Williams H see **Johnson FW**
Williams HD, Stadd C. Vecuronium bromide and complete atrioventricular block [letter] Anaesthesia 1985 Feb; 40(2):205
Williams HJ, Furst DE, Dahl SL, Stein VD, Marks C, Alpert EJ, Henderson AM, Samuelson CO Jr, Dreyfus JN, Weinstein A, et al. Double-blind, multicenter controlled trial comparing topical dimethyl sulfoxide and normal saline for treatment of hand ulcers in patients with systemic sclerosis. Arthritis Rheum 1985 Mar;28(3):308–14
Williams HJ Jr see **LeRoy AJ**
Williams JA see **Sakamoto C**
Williams JB. The multiaxial system of DSM–III: where did it come from and where should it go? I. Its origins and critiques. Arch Gen Psychiatry 1985 Feb;42(2):175–80 (35 ref.)
Williams JB. The multiaxial system of DSM–III: where did it come from and where should it go? II. Empirical studies, innovations, and recommendations. Arch Gen Psychiatry 1985 Feb;42(2):181–6 (25 ref.)
Williams JD, Lee TH, Lewis RA, Austen F. Intracellular retention of the 5-lipoxygenase pathway product, leukotriene B4, by human neutrophils activated with unopsonized zymosan. J Immunol 1985 Apr;134(4):2624–30
Williams JD see **Burnie JP**
Williams KJ. Ceftazidime for pseudomonas meningitis [letter] Lancet 1985 Mar 16;1(8429):634
Williams ME, Gervino EV, Rose RM, Landsberg L, Young JB, Silva P, Epstein FH. Catecholamine modulation of rapid potassium shifts during exercise. N Engl J Med 1985 Mar 28;312(13):823–7
Williams ML, Elias PM. Heterogeneity in autosomal recessive ichthyosis. Clinical and biochemical differentiation of lamellar ichthyosis and nonbullous congenital ichthyosiform erythroderma. Arch Dermatol 1985 Apr;121(4):477–88
Williams PH, Roberts M. Aerobactin-mediated iron uptake: a virulence determinant in enteropathogenic Escherichia coli? [letter] Lancet 1985 Mar 30;1(8431):763
Williams PT, Haskell WL, Vranizan KM, Blair SN, Krauss RM, Superko HR, Albers JJ, Frey-Hewitt B, Wood PD. Associations of resting heart rate with concentrations of lipoprotein subfractions in sedentary men. Circulation 1985 Mar;71(3):441–9
Williams RA see **Reunion RS**
Williams RC Jr, Kilpatrick K. Immunofluorescence studies of cardiac valves in infective endocarditis. Arch Intern Med 1985 Feb;145(2):297–300
Williams RG see **Chin AJ**
Williams RR see **Charache S**
Williams SE, Watson JB. Differences in speaking proficiencies in three laryngectomee groups. Arch Otolaryngol 1985 Apr;111(4):216–9
Williams V see **Moncada R**
Williamson JR see **Kilner P**
Williamson R see **Gutmann L**
Williamson RC see **Foster ME**
Willke JC. Tactics of the United States right-to-life movement [letter] Lancet 1985 Feb 23;1(8426):453
Willoughby JM see **Stamp TC**
Wilson DF see **Stirt JA**
Wilson AJ, Stevens V, Franks CI, Alexander J, Southall DP. Respiratory and heart rate patterns in infants destined to be victims of sudden infant death syndrome: average rates and their variability measured over 24 hours. Br Med J [Clin Res] 1985 Feb 16;290(6467):497–501
Wilson C see **Mathewson ZM**
Wilson E see **Cramer DW**
Wilson E see **Sjostrand UH**
Wilson ER see **Davis RO**
Wilson FE. Upper airway obstruction in Guillain–Barré syndrome [letter] Chest 1985 Mar;87(3):410–1
Wilson GD see **Stone MH**
Wilson HS. Disseminating research: the scholar's commitment. J Nurs Adm 1985 Mar;15(3):6–8
Wilson J see **Bye AM**
Wilson JD see **George FW**
Wilson K see **Orr JW Jr**
Wilson K see **Taylor RF**
Wilson KH, Kauffman CA. Oral antibiotic therapy for osteomyelitis of the foot in diabetic patients. South Med J 1985 Feb;78(2):223–4
Wilson LA see **van Rij G**
Wilson PA, Griffith JR, Tedeschi PJ. Does race affect hospital use? Am J Public Health 1985 Mar;75(3):263–9
Wilson R see **McKillop JH**
Wilson RC see **Kaufman JM**
Wilson SE see **Reunion RS**
Wilson WR see **Gleaves CA**
Wilson WR see **Washington JA 2d**
Wiltrout RH see **Barlozzari T**
Wiltrout RH see **Santoni A**
Wiltse D see **Vilter RW**
Winsen B, Ljungberg B, Chmielewska J, Urdin G, Blombäck M, Johansson H. The role of the fibrinolytic system in deep vein thrombosis. J Lab Clin Med 1985 Feb;105(2):265–70
Wind G see **Brigham RA**
Windschitl HE see **Cullinan SA**
Windsor JP, Sebel PS, Flynn PJ. The neuromuscular transmission monitor. A clinical assessment and comparison with a force transducer. Anaesthesia 1985 Feb;40(2):146–51
Winer-Muram H, Ellis JV, Scott RL, Piantela ML. Isolated left thoracic isomerism. Radiology 1985 Apr;155(1):10
Wines R see **Raghavan D**
Winfield JB see **Yamada A**
Wing KR. The emerging relevance of antitrust laws to the delivery of health care. Am J Public Health 1985 Apr; 75(4):407–11
Winger MJ see **Conly JM**
Wingo PA see **Sattin RW**
Winig HR. Psychiatric malpractice [letter] N Engl J Med 1985 Apr 4;312(14):927
Winiger BP see **Aubert ML**
Winkelman JW see **Fattal GA**
Winkelmann RK, Peters MS, Venencie PY. Amyloid elastosis. A new cutaneous and systemic pattern of amyloidosis. Arch Dermatol 1985 Apr;121(4):498–502
Winkler JD, Lohr KN, Brook RH. Persuasive communication and medical technology assessment. Arch Intern Med 1985 Feb;145(2):314–7
Winkler ML see **Duke MD**
Winn D see **Agnew PF**
Winn HR see **Dacey RG Jr**
Winn HR see **Jane JA**
Winokur A see **Amsterdam JD**
Winokur A see **Maas kar S**
Winokur G see **Cook BL**
Winston S, Tabachnick J, Young I. Immunoglobulin G (IgG) levels in breast tumor cytosols. Am J Clin Pathol 1985

Mar;83(3):364–6
Whalen KR see Fischer EG
Whaler R see Weiss PA
Whaler SM, Barnard EM, Gold JW, Armstrong D. Humoral response to disseminated infection by Mycobacterium avium–Mycobacterium intracellulare in acquired immunodeficiency syndrome and hairy cell leukemia. J Infect Dis 1985 Mar;151(3):523–7
Whatever J, Palmer AE, Clemmesc J, Davis E, Harbaugh S, Lorieaux DL. Endocrine profile of pregnancy in the patas monkey (Erythrocebus patas). Endocrinology 1985 Mar; 116(3):1090–3
Whatreob BU see Koch SE
Wheatberg GG, Hydovitz JD, O'Hara KR, Anderson KM, Turbiner E, Danowski TS, Lippe RD, Meleda GA, Harrison AM. Parathyroid adenomas evaluated by Tl-201/Tc-99m pertechnetate subtraction scintigraphy and high-resolution ultrasonography. Radiology 1985 Apr;155(1):231–5
Wheeler A see Eckel J
Wirt DP see Gregan TM
Wise AC see Greenspan AH
Wiseman MJ, Saunders AJ, Keen H, Viberti G. Effect of blood glucose control on increased glomerular filtration rate and kidney size in insulin-dependent diabetes. N Engl J Med 1985 Mar 7;312(10):617–21
Wissberg G see Pfleghaber FW
Wisniewski A see Mukherjee S
Wisniewski HM see Mahta PD
Witek TJ Jr, Schachter EN, Dean NL, Beck GJ. Mechanically assisted ventilation in a community hospital. Immediate outcome, hospital charges, and follow-up of patients. Arch Intern Med 1985 Feb;145(2):235–9
Witkin SS, Beaglovanni AM, Birnbaum S, Caputo T, Ledger WJ. Antibodies to the neutral glycolipid asialo ganglio-N-tetracoylceramide: association with gynecologic cancers. Am J Obstet Gynecol 1985 Mar 1;151(5):679–81
Witt CS see Stuckey MS
Witt ED, Ryan C, Hsu LK. Learning deficits in adolescents with anorexia nervosa. J Nerv Ment Dis 1985 Mar; 173(3):182–4
Witte PU see Mauersberger H
Wittabol P see Sweet AJ
Wittenberg CK. From the NIH. Systolic hypertension therapy trial begins [news] JAMA 1985 Mar 22–29;253(12):1700–1
Witten RE see O'Dwyer PJ
Wittich GR, Schabble WF, Hajek PC. Ultrasonography of the salivary glands. Radiol Clin North Am 1985 Mar; 23(1):29–37 (38 ref.)
Woelfel GF see Wilbur AC
Wohlgethan JR see Reed JI
Wohns RN, Tamas I, Pierce KR, Howe JF. Chlorpromazine treatment for neurogenic pulmonary edema. Crit Care Med 1985 Mar;13(3):210–1
Wojciechowski M see Harding JM
Wojick C see Bartoshesky LE
Wold AD see Glasvas CA
Wolf AW see Leuoff B
Wolf FM see Calhoun JG
Wolf GL, Capuano C, Hartung J. Effect of nitrous oxide on gas bubble volume in the anterior chamber. Arch Ophthalmol 1985 Mar;103(3):418–9
Wolf MD see Caskey PM
Wolf PL, Jones KL, Longway SR, Benirschke K, Bloor C. Prenatal death from acute myocardial infarction and cardiac tamponade due to embolus from the placenta. Am Heart J 1985 Mar;109(3 Pt 1):603–5
Wolf SL see Gersh MR
Wolfart W see Ilzenberg H
Wolfe HJ see Lee AK
Wolfe JA. Laser accidents [letter] Arch Ophthalmol 1985 Feb;103(2):174–5
Wolfe JD, Yamate M, Biedermann AA, Chu TJ. Comparison of the acute cardiopulmonary effects of oral albuterol, metaproterenol, and terbutaline in asthmatics. JAMA 1985 Apr 12;253(14):2068–72
Wolfe MM see Short GM
Wolfe MM see Skoff JI
Wolff EA 3d, Putnam FW, Post RM. Motor activity and affective illness. The relationship of amplitude and temporal distribution to changes in affective state. Arch Gen Psychiatry 1985 Mar;42(3):288–94
Wolff HK see Kirks BA
Wolff S, James TL, Young GB, Margulis AR, Bodycote J, Afzal V. Magnetic resonance imaging: absence of in vitro cytogenetic damage. Radiology 1985 Apr;155(1):163–5
Wolff SN see Baer MR
Wolfman NT, Moran R, Morau PR, Karstaedt N. Simultaneous MR imaging of both breasts using a dedicated receiver coil. Radiology 1985 Apr;155(1):241–3
Wolfson BJ see Sanchez GR
Wolfson JS, Sober AJ, Rubin RH. Dermatologic manifestations of infections in immunocompromised patients. Medicine (Baltimore) 1985 Mar;64(2):115–33
Wolfson JS, Swartz MN. Drug therapy. Serum bactericidal activity as a monitor of antibiotic therapy. N Engl J Med 1985 Apr 11;312(15):968–75 (101 ref.)
Wolfson RJ see Swartz JD
Wolfson SK Jr see Jannetta PJ
Wolfson SK Jr see Yonas H
Wolke AM see Cohen LB
Wolman R see Cairns SR
Wolmark N see Fisher B
Wong B see Bernard EM
Wong C, Fox R, Deuling RH. Effect of hydroxyl radical scavenging on endotoxin-induced lung injury. Surgery 1985 Mar;97(3):300–7
Wong C see Littlejohn GO
Wong C see Wenger H
Wong EH see Jarett L
Wong ET see Shaw ST Jr
Wong HB see Ho TF
Wong S see Lamgani SG
Wong SH see White WB
Wong SY see Johnson FW
Wong TK, Everson RB, Hsu ST. Potent induction of human placental mono-oxygenase activity by previous dietary exposure to polychlorinated biphenyls and their thermal degradation products. Lancet 1985 Mar 30;1(8431):721–4
Woo FL, Johnson AP, Insler MS, George WJ, LaCorte WS. Gentamicin, tobramycin, amikacin, and netilmicin levels in tears following intravenous administration. Arch Ophthalmol 1985 Feb;103(2):216–8
Woo GC see Strong G
Woo SL see Liddy AS
Woo TY, Solomon AR, Fairley JA. Pemphigus vegetans limited to the lips and oral mucosa. Arch Dermatol 1985 Feb;121(2):271–2
Woo TY see Cullen JP
Wood C see Ward JD
Wood CD, Shreck R, Toomey R, Townley K, Gaeau CW, Werth R, Pollard M. Relative value of glucose and amino acids in preserving exercise capacity in the postoperative period. Am J Surg 1985 Mar;149(3):383–6
Wood LV see Mathewson JJ
Wood M see Nutting PA
Wood P see Hrushesky WJ
Wood PD see Williams PT
Wood PJ see Moore RA
Wood R see Seifer DB
Wood RJ, Bengoa JM, Rosenberg IH. Urinary C-peptide measurements in patients receiving continuous and cyclic total parenteral nutrition. J Lab Clin Med 1985 Feb; 105(2):259–64
Wood RJ, Bengoa JM, Sitrin MD, Rosenberg IH. Calciuretic effect of cyclic versus continuous total parenteral nutrition. Am J Clin Nutr 1985 Mar;41(3):614–9
Wood WE see Clein GW
Woodard D. Treatment of osteoporosis [letter] N Engl J Med 1985 Mar 7;312(10):647
Woodard HQ see Harvey AG
Woodbury DF see Skoff H
Woodcock EA, Johnston CI. Renal proximal tubular alpha-adrenergic receptors oppose urinary 3,5'-cyclic adenosine monophosphate response to parathyroid hormone in vivo. Endocrinology 1985 Mar;116(3):1085–9
Woodman R, Ralston P, Dufresne M. Reduction of a lumbar disk lesion using the wedge maneuver. A clinical report. Phys Ther 1985 Mar;65(3):346–50
Woodruff JD see Anasti J
Woodruff WW 3d, Hoeck BE, Chitwood WR Jr, Lyerly HK, Sabiston DC Jr, Chen JT. Radiographic findings in pulmonary hypertension from unresolved embolism. AJR 1985 Apr;144(4):681–6
Woodrum DE see Truog WE
Woods DE, Bryan LE. Studies on the ability of alginate to act as a protective immunogen against infection with Pseudomonas aeruginosa in animals. J Infect Dis 1985 Apr; 151(4):581–8
Woods I, Morris P, Meakin G. Severe bronchospasm following the use of atracurium in children [letter] Anaesthesia 1985 Feb;40(2):207–8
Woodward AJ see Douglas RM
Woodward C see Curry L
Woodward DF see Gudmundsson OG
Wooley CF, Fontana ME, Kilman JW, Ryan JM. Tricuspid stenosis. Atrial systolic murmur, tricuspid opening snap, and right atrial pressure pulse. Am J Med 1985 Mar; 78(3):375–84
Wooley PH, Luthra HS, Lafuse WP, Huse A, Stuart JM, David CS. Type II collagen-induced arthritis in mice. III. Suppression of arthritis by using monoclonal and polyclonal anti-Ia antisera. J Immunol 1985 Apr; 134(4):2366–74
Woolf A, Funk SG. Epidemiology of trauma in a population of incarcerated youth. Pediatrics 1985 Mar;75(3):463–8
Woolf AD see White DG
Woolf PD, Hamill RW, McDonald JV, Lee LA, Kelly M. Transient hypogonadotropic hypogonadism caused by critical illness. J Clin Endocrinol Metab 1985 Mar; 60(3):444–50
Woolsey RM. Rehabilitation outcome following spinal cord injury. Arch Neurol 1985 Feb;42(2):116–9
Worley SJ, Swain JL, Colavita PG, Smith WM, Ideker RE. Development of an endocardial–epicardial gradient of activation rate during electrically induced, sustained ventricular fibrillation in dogs. Am J Cardiol 1985 Mar 1;55(6):813–20
Wormser GP see Hewlett D Jr
Worsham F see Thomas R
Worswick DA see Douglas RM
Worth ER see Smith JP
Wortsman J, Kaufmann RC. Elevation of a calcium fraction tightly bound to serum proteins in maternal blood at delivery and in cord blood from newborn infants. J Lab Clin Med 1985 Mar;105(3):337–41
Wosk J, Voloshin AS. Low back pain: conservative treatment with artificial shock absorbers. Arch Phys Med Rehabil 1985 Mar;66(3):145–8
Wostmann BS see Hooljkaas H
Woteki CE. Improving estimates of food and nutrient intake: applications to individuals and groups. J Am Diet Assoc 1985 Mar;85(3):295–6
Wouters-Colle MC see Leclercq-Meyer V
Wright BM, Payne RB. Effects of aging on sex differences in psychomotor reminiscence and tracking proficiency. J Gerontol 1985 Mar;40(2):179–84
Wright DC see Redfield RR
Wright DJ see Carter GD
Wright E see Taylor RP
Wright EE see Carr BR
Wright FS see Seney FD Jr
Wright GJ see Lehmann CR
Wright IH, Gaylard DG. Marfan's syndrome [letter] Anaesthesia 1985 Feb;40(2):206
Wright IH, Gaylard DG. Difficult tracheal intubation [letter] Anaesthesia 1985 Feb;40(2):206
Wright JE see Pidgeon J
Wright JL, Cosio M, Wiggs B, Hogg JC. A morphologic grading scheme for membranous and respiratory bronchioles. Arch Pathol Lab Med 1985 Feb;109(2):163–5
Wright PF see Edwards KM
Wright RF see Janki BE
Wright TM see Burstein AH
Wright TP, Segerman HJ, Tatum JL, Hirsch JI, Sharp DE, Qureshi GD. Comparison of indium 111-labeled platelets v leukocytes in a pyogenic abscess. Arch Surg 1985 Feb; 120(2):137–41
Wright VM see Bye AM
Wu AC see Phillips K
Wu FP see Dewanjee MK
Wu SY, Reggio R, Florsheim WH. Characterization of thyrotropin-induced increase in iodothyronine monodeiodinating activity in mice. Endocrinology 1985 Mar;116(3):901–8
Wu WC see Richter JE
Wurster CF see Atiyah RA
Wyatt CH see Bickell WH
Wyatt RJ see Zametkin AJ
Wyllie E, Luders H, Pippenger C, VasLeste F. Postictal serum creatine kinase in the diagnosis of seizure disorders. Arch Neurol 1985 Feb;42(2):123–6
Wynford-Thomas D see Hausman R
Wynn PC, Harwood JP, Catt KJ, Aguilera G. Regulation of corticotropin-releasing factor (CRF) receptors in the rat pituitary gland: effects of adrenalectomy on CRF receptors and corticotroph responses. Endocrinology 1985 Apr;116(4):1653–9
Wynn V, Abraham RR, Densem JW. Method for estimating rate of fat loss during treatment of obesity by calorie restriction. Lancet 1985 Mar 2;1(8427):482–6
Wynne J see Colucci WS
Wysocki LJ, Margolies MN, Huang B, Nemazee DA, Wechsler DS, Sato VL, Smith JA, Gefter ML. Combinational diversity within variable regions bearing the predominant anti-p-azophenylarsonate idiotype of strain A mice. J Immunol 1985 Apr;134(4):2740–7

X

Xu C see Weiner CP
Xu LT, Sun CF, Wang YE, Song HZ. Resection of pulmonary metastatic choriocarcinoma in 43 drug-resistant patients. Ann Thorac Surg 1985 Mar;39(3):257–9
Xu YH see Rector WG Jr
Xu ZY see Tang YW

Y

Ya'ari Y see Perel A
Yabe Y, Amir SM, Ruiz M, Braverman LE, Ingbar SH. Heterogeneity of thyroxine binding by serum albumins in normal subjects and patients with familial dysalbuminemic hyperthyroxinemia. J Clin Endocrinol Metab 1985 Mar; 60(3):451–9
Yabuno N see Kapp JP
Yagnik PM see Dhopesh VP
Yagoda A see Bosl GJ
Yagoda A see Steinberg CN
Yaguchi K see Takahashi S
Yakout YM, Elwany S, Abdel-Kreem A, Abou Seif S. Radiological findings in lipoid proteinosis. J Laryngol Otol 1985 Mar;99(3):259–65
Yamada A, Cohen PL, Winfield JB. Subset specificity of antilymphocyte antibodies in systemic lupus erythematosus. Preferential reactivity with cells bearing the T4 and autologous erythrocyte receptor phenotypes. Arthritis Rheum 1985 Mar;28(3):262–70
Yamada K see Yoshimine T
Yamada O see Oshimi K
Yamaguchi K see Sanada I
Yamaji T see Ishibashi M
Yamaki M see Kubota I
Yamamoto I see Kiguchi T
Yamamoto K see Komatsu M
Yamamoto N see Kojima S

Yamamoto Y, Arata J, Yonezawa S. Angiomatoid malignant fibrous histiocytoma associated with marked bleeding arising in chronic radiodermatitis. Arch Dermatol 1985 Feb;121(2):275–6

Yamane T see **Ibayashi H**

Yamanaka T see **Numazaki K**

Yamanashi W see **Boddie AW Jr**

Yamane T see **Terada N**

Yamanouchi T, Tsushima T, Akazawa Y, Kasuga M, Minaguchi H, Takaku F. Characteristics of insulin receptors and insulin action in human myelogenous leukemia cell line K–562. Diabetes 1985 Apr;34(4):347–52

Yamasaki D see **Wilkie FL**

Yamashita T, Ino C, Tomoda K, Kamazawa T. Prognostic determination and submandibular function in Bell's palsy. Dynamic testing with technetium Tc 99m. Arch Otolaryngol 1985 Apr;111(4):244–8

Yamashita Y see **Takahashi M**

Yamate M see **Wolfe JD**

Yamaghara R see **Nakamura T**

Yamal A, Nagata S. Method of bundling hair before alopecic surgery [letter] Plast Reconstr Surg 1985 Mar;75(3):440

Yancey KB, Hammer CH, Harvath L, Reafer L, Frank MM, Lawley TJ. Studies of human C5a as a mediator of inflammation in normal human skin. J Clin Invest 1985 Feb; 75(2):486–95

Yancovitz SR see **Barré–Sinoussi F**

Yandle TG see **Richards AM**

Yang JC see **Velky TS**

Yankauer A. Prior publication, an ethical issue [editorial] Am J Public Health 1985 Apr;75(4):341–3

Yano S see **Naruse T**

Yap PL see **Looi CL**

Yarcheski A, Mahon NE. The unification model in nursing: a study of receptivity among nurse educators in the United States. Nurs Res 1985 Mar–Apr;34(2):120–5

Yaremchuk MJ, Nettelblad H, Randolph MA, Welland AJ. Vascularized bone allograft transplantation in a genetically defined rat model. Plast Reconstr Surg 1985 Mar; 75(3):355–62

Yarling RR see **Swider SM**

Yaron A, Rosenbohm RM, Levinson JE. Infantile multisystem inflammatory disease: a specific syndrome? J Pediatr 1985 Mar;106(3):390–6

Yasillo NJ see **Levy DL**

Yasuda H see **Fujii S**

Yasui S see **Kubota I**

Yasukawa M, Zarling JM. Human cytotoxic T cell clones directed against herpes simplex virus–infected cells. III. Analysis of viral glycoproteins recognized by CTL clones by using recombinant herpes simplex viruses. J Immunol 1985 Apr;134(4):2679–82

Yasumura S see **Cohn SH**

Yates AJ see **Kanis JA**

Yeager SB see **Chin AJ**

Yee J see **Reich SB**

Yee RD see **Zaserin NL**

Yee RW see **Matsuda M**

Yeh R see **Tobey N**

Yeh SY see **Divon MY**

Yelin EH, Henke CJ, Kramer JS, Nevitt MC, Shearn M, Epstein WV. A comparison of the treatment of rheumatoid arthritis in health maintenance organizations and fee–for–service practices. N Engl J Med 1985 Apr 11; 312(15):962–7

Yellin A, Yellin EO, Lieberman Y. Percutaneous tube drainage: the treatment of choice for refractory lung abscess. Ann Thorac Surg 1985 Mar;39(3):266–70

Yellin EO see **Yellin A**

Yeniel M, Boroustein R, Dreazen E, Apelman Z, Mogilner BM, Kessler I, Lancet M. Prevention of premature labor by 17 alpha–hydroxyprogesterone caproate. Am J Obstet Gynecol 1985 Mar 1;151(5):574–7

Yen–Lieberman B see **Battisto JR**

Yeudt ER, Cohanim M. Response to a physiologic dose of pyridoxine in type I primary hyperoxaluria. N Engl J Med 1985 Apr 11;312(15):953–7

Yeomans ER, Hauth JC, Gilstrap LC 3d, Strickland DM. Umbilical cord pH, PCO2, and bicarbonate following uncomplicated term vaginal deliveries. Am J Obstet Gynecol 1985 Mar 15;151(6):798–800

Yeomans ND see **Prichard PJ**

Yescott RE see **Navin TR**

Yesner R. Classification of lung–cancer histology [letter] N Engl J Med 1985 Mar 7;312(10):652–3

Yeston NS, Granberger RC, McCormick JR. Severe combined respiratory and myocardial failure treated with high–frequency ventilation. Crit Care Med 1985 Mar; 13(3):208–9

Ying YK, Walters CA, Kuslis S, Lin JT, Daly DC, Riddick DH. Prolactin production by explants of normal, luteal phase defective, and corrected luteal phase defective late secretory endometrium. Am J Obstet Gynecol 1985 Mar 15;151(6):801–4

Yip K see **Singh B**

Yip WC see **Ho TF**

Ylikorkala O see **Halmesmäki E**

Ylikorkala O see **Jouppila P**

Yocum LA see **Barry TP**

Yoder DA see **Rulin MC**

Yokochi M see **Kim P**

Yokosuka O see **Omata M**

Yokota T see **Takahashi M**

Yolken RH, Losonsky GA, Vonderfecht S, Leister F, Wee SB. Antibody to human rotavirus in cow's milk. N Engl J Med 1985 Mar 7;312(10):605–10

Yonas H, Gur D, Good BC, Latchaw RE, Wolfson SK Jr, Good WF, Maitz GS, Colsher JG, Barnes JE, Collander KG, et al. Stable xenon CT blood flow mapping for evaluation of patients with extracranial–intracranial bypass surgery. J Neurosurg 1985 Mar;62(3):324–33

Yonezawa S see **Yamamoto Y**

Yoritsji S see **Ogasahara S**

York CM see **Barnes PR**

Yoshii S see **Tsukamura M**

Yoshimine T, Ushio Y, Hayakawa T, Hasegawa H, Arita N, Yamada K, Jamshidi J, Mogami H. Immunohistochemical study of metastatic brain tumors with astroprotein (GFAP), a glia–specific protein. Tissue architecture and the origin of blood vessels. J Neurosurg 1985 Mar;62(3):414–8

Yoshimura H see **Minagoe S**

Yoshimura H see **Sakurai S**

Yoshioka F see **Hirata K**

Yost DA see **Avigan J**

Youinou P see **Dorval JC**

Youkey JR see **Brigham RA**

Young AT see **Cardella JF**

Young BK see **Seidan JS**

Young DE, Young RR. Nocturnal enuresis: a review of treatment approaches. Am Fam Physician 1985 Mar; 31(3):141–4

Young DG see **Hutson JM**

Young EJ, Borchert M, Kretzer FL, Musher DM. Phagocytosis and killing of Brucella by human polymorphonuclear leukocytes. J Infect Dis 1985 Apr; 151(4):682–90

Young GB see **Wolff S**

Young I see **Wiesten S**

Young ID, Moore JR. Functional palatal incompetence and teratogenesis [letter] Arch Dis Child 1985 Feb;60(2):185–6

Young IG see **Hapel AJ**

Young JA, Elias E. Gastro–oesophageal candidiasis: diagnosis by brush cytology. J Clin Pathol 1985 Mar;38(3):293–6

Young JB see **Skillman JJ**

Young JB see **Williams ME**

Young JE see **Beck AT**

Young LW see **Cifuentes RF**

Young LW see **Sanchez GR**

Young LW see **Weinberg HD**

Young NS see **Humphries RK**

Young RA, Rajatanavin R, Moring AF, Braverman LE. Fasting induces the generation of serum thyronine–binding globulin in Zucker rats. Endocrinology 1985 Apr; 116(4):1248–52

Young RB see **Chan JC**

Young RC Jr see **Parr HS**

Young RF, Kroening R, Fulton W, Feldman RA, Chambi I. Electrical stimulation of the brain in treatment of chronic pain. Experience over 5 years. J Neurosurg 1985 Mar; 62(3):389–96

Young RH see **Keating MA**

Young RR. Propranolol in essential tremor [letter] Neurology 1985 Mar;35(3):445–6

Young RR see **Young DE**

Young VR see **Skillman JJ**

Youngman K see **Roche JK**

Youngner SJ see **Lewandowski W**

Younkin DP see **Clancy RR**

Youssouai MK, Nathan R. Intestinal calcium absorption is enhanced by D–glucose in diabetic and control rats. Gastroenterology 1985 Apr;88(4):933–8

Yssel H see **Spits H**

Yu CL, Ziff M. Effects of long–term procainamide therapy on immunoglobulin synthesis. Arthritis Rheum 1985 Mar; 28(3):276–84

Yu DT see **Kobayashi S**

Yu HM see **Bailey TS**

Yuan TY see **Anagnou NP**

Yudkin GD see **Harding JM**

Yuen K see **Cohn SH**

Yuen WW, Saw D. Malignant fibrous histiocytoma of bone. J Bone Joint Surg [Am] 1985 Mar;67(3):482–6

Yushak M see **Packer M**

Al–Yusuf AR see **Bhatnagar SK**

Yusuf S, Peto R, Lewis J, Collins R, Sleight P. Beta blockade during and after myocardial infarction: an overview of the randomized trials. Prog Cardiovasc Dis 1985 Mar–Apr; 27(5):335–71

Yutani C, Imakita M, Ishibashi–Ueda H, Hatasaka K, Nagata S, Sakakibara H, Nimura Y. Three autopsy cases of progression to left ventricular dilatation in patients with hypertrophic cardiomyopathy. Am Heart J 1985 Mar;109(3 Pt 1):545–53

Yvonnet B see **Tortey E**

Z

Zaarur S see **Lijovetzky G**

Zabalgoitia–Reyes M, Mehlman DJ, Talano JV. Persistent fever with aortic valve endocarditis. Arch Intern Med 1985 Feb;145(2):327–8

Zachariades N, Papanicolaou S, Triantafyllou D. Odontogenic keratocysts: review of the literature and report of sixteen cases. J Oral Maxillofac Surg 1985 Mar;43(3):177–82

Zacharias E see **Mellyn M**

Zadik Z, Chalew SA, McCarter RJ Jr, Meistas M, Kowarski AA. The influence of age on the 24–hour integrated concentration of growth hormone in normal individuals. J Clin Endocrinol Metab 1985 Mar;60(3):513–6

Zahn TP see **Buchsbaum MS**

Zaidi AR, Hollman J, Franco I, Siegelsdorfer C, Gaiss E. Coronary angioplasty: can you refer older patients? Geriatrics 1985 Mar;40(3):38–44

Zajtchuk R see **Zaloga GP**

Zak O see **Tuomanen E**

Zaloga GP, O'Brian JT. Euthyroid sick syndrome. Am Fam Physician 1985 Feb;31(2):236–50 (59 ref.)

Zaloga GP, Chernow B, Sundbridge RC, Zajtchuk R, Hall–Boyer K, Hargraves R, Lake CR, Burman KD. A longitudinal evaluation of thyroid function in critically ill surgical patients. Ann Surg 1985 Apr;201(4):456–64

Zambersard J see **Pantaja E**

Zametkin AJ, Karoum F, Linnoila M, Rapoport JL, Brown GL, Chuang LW, Wyatt RJ. Stimulants, urinary catecholamines, and indoleamines in hyperactivity. A comparison of methylphenidate and dextroamphetamine. Arch Gen Psychiatry 1985 Mar;42(3):251–5

Zander K. Second generation primary nursing. A new agenda. J Nurs Adm 1985 Mar;15(3):18–24

Zapata–Sirvent R see **Bender EM**

Zapolsky JH, Janower ML. Idiopathic chronic ulcerative enteritis: a report of two cases. Radiology 1985 Apr; 155(1):39–40

Zarbin MA, Green WR, Moser HW, Morton SJ, Farber's disease. Light and electron microscopic study of the eye. Arch Ophthalmol 1985 Jan;103(1):73–80

Zarfin Y, Koren G, Marusky D, Perlman M, MacLeod S. Possible indomethacin–aminoglycoside interaction in preterm infants. J Pediatr 1985 Mar;106(3):511–3

Zarling JM see **Yasukawa M**

Zaro SM see **Khoury MJ**

Zaro SM see **Spitz AM**

Zarours S see **Drexler H**

Zarro VJ. Cost of Tolectin [letter] Am Fam Physician 1985 Mar;31(3):23,26

Zaslow MC, Clark RA, Stone PJ, Calore J, Snider GL, Fraushtau C. Myeloperoxidase–induced inactivation of alpha 1–antiprotease in hamsters. J Lab Clin Med 1985 Feb; 105(2):178–84

Zaserin NL, Yee RD, Balsh RW. Eye–movement abnormalities in ophthalmoplegia, ataxia, and areflexia (Fisher's syndrome). Arch Ophthalmol 1985 Jan; 103(1):55–8

Zattera GF see **Zanus C**

Zauli D, Fiocchi M, Tosti A, Lanza L, Veronesi S, Molino M. Alopecia areata [letter] Arch Dermatol 1985 Feb; 121(2):169

Zaun H see **Bahmer FA**

Zavaro SH. Psychotropic drug use in the elderly [letter] N Engl J Med 1985 Mar 7;312(10):652

Zavlaca F see **Gonik B**

Zebiche H, Chaussy P, Pissenet M, Legage D, Dallaire L. Comparaison de la réponse métabolique du petit prématuré alimenté parentéralement, puis au lait maternel de prématurité. Can Med Assoc J 1985 Feb 15;132(4):376–9 (Eng. Abstr.) (Fre)

Zebrowski M, Duckett JE. A technique for avoiding inadvertent intraarterial placement of large bore catheters [letter] Anesthesiology 1985 Mar;62(3):375

Zederfeldt B see **Blomquist P**

Zegers BJ see **van Velzen–Blad H**

Zegers de Beyl D. CT follow–up in central pontine myelinolysis [letter] Neurology 1985 Mar;35(3):444

Zeiss CR see **Beacom R**

Zeit M, Leitkin JB. Theophylline overdose and metabolic abnormalities [letter] Ann Intern Med 1985 Apr;102(4):562

Zellner SR see **Frishman WH**

Zelnik TC see **Starkman MN**

Zema MJ. Q wave, S–T segment, and T wave myocardial infarction. Useful clinical distinction. Am J Med 1985 Mar; 78(3):391–8

Zern RT, Clarke–Pearson DL. Pneumatosis intestinalis associated with enteral feeding by catheter jejunostomy. Obstet Gynecol 1985 Mar;65(3 Suppl):81S–83S

Zerweckh JE, Sakhaee K, Pak CY. Short–term 1,25–dihydroxyvitamin D3 administration raises serum osteocalcin in patients with postmenopausal osteoporosis. J Clin Endocrinol Metab 1985 Mar;60(3):615–7

Zezulka AV see **Gill JS**

Zhu ZY see **Tang YW**

Ziccardi RJ. Demonstration of the interaction of native C1 with monomeric immunoglobulins and C1 inhibitor. J Immunol 1985 Apr;134(4):2559–63

Ziegels–Weissman J see **Barnhill RL**

Ziegler DK. The headache symptom. How many entities? Arch Neurol 1985 Mar;42(3):273–4

Ziegler MM see **Garcia VF**

Zielstorff RD. Cost effectiveness of computerization in nursing practice and administration. J Nurs Adm 1985 Feb; 15(2):22–6

Zieve L, Anderson WR, Lindblad S. Course of hepatic regeneration after 80% to 90% resection of normal rat liver. Comparison with two–lobe and one–lobe hepatectomy. J Lab Clin Med 1985 Mar;105(3):331–6

Ziff M see **Yu CL**

Zilberg B. Diagnosis of schistosomiasis [letter] JAMA 1985

Apr 5;253(13):1879–80
Zimmer EZ see **Divon MY**
Zimmerman GA see **Bekemeyer WB**
Zimmerman GA see **Elliott CG**
Zimmerman JJ, Shelhamer JH, Parrillo JE. Examination of the enzyme assay for NADPH oxidoreductase; application to polymorphonuclear leukocyte superoxide anion generation. Crit Care Med 1985 Mar;13(3):197–203
Zimmerman JJ, Shelhamer JH, Parrillo JE. Quantitative analysis of polymorphonuclear leukocyte superoxide anion generation in critically ill children. Crit Care Med 1985 Mar;13(3):143–50
Zimmerman M, Coryell W, Pfohl BM. Importance of diagnostic thresholds in familial classification. Dexamethasone suppression test and familial subtypes of depression. Arch Gen Psychiatry 1985 Mar;42(3):300–4
Zimmerman RA see **Packer RJ**
Zimmermann B see **Elyaderani MK**
Zinaman MJ see **Ismail MA**
Zini C see **Sanna M**
Zinman B, Vranic M. Diabetes and exercise. Med Clin North Am 1985 Jan;69(1):145–57 (44 ref.)
Zinner MJ see **Price BA**
Zinnmeister AR see **DiMagno EP**
Ziporyn T. For many, endemic goiter remains a baffling problem [news] JAMA 1985 Apr 5;253(13):1846–7
Zis AP, Haskett RF, Albala AA, Carroll BJ, Lohr NE. Opioid regulation of hypothalamic-pituitary-adrenal function in depression. Arch Gen Psychiatry 1985 Apr;42(4):383–6
Ziser A see **Gonal D**
Zitelli BJ see **Malatack JJ**
Ziupa J see **Schiffl H**
Zlotnick A see **Benhamat J**
Zocchi L see **Gottfried SB**
Zoghbi WA see **Rokey R**
Zohoun I see **Nagel RL**
Zolar ML. Free radicals: the real culprits in aging? Geriatrics 1985 Mar;40(3):126, 131–2
Zollikofer CL, Salomonowitz E, Castaneda-Zuniga WR, Brühlmann WF, Amplatz K. The relation between arterial and balloon rupture in experimental angioplasty. AJR 1985 Apr;144(4):777–9
Zolman JC, Theodoropoulos TJ. Regulation versus modulation in GnRH receptor function. Am J Med Sci 1985 Mar;289(3):91–7
Zomer J see **Ohanna N**
Zononi MS see **Grant KD**
Zorn JR see **Cadard L**
Zouioueche S see **Nitenberg A**
Zuberbuhler JR see **Fischer DR**
Zuccaccia M see **Falini B**
Zucker JM see **Philip T**
Zuckerman AJ. New hepatitis B vaccines. Br Med J [Clin Res] 1985 Feb 16;290(6467):492–6
Zuckerman AJ see **Harrison TJ**
Zuckerman BS, Duby JC. Developmental approach to injury prevention. Pediatr Clin North Am 1985 Feb;32(1):17–29
Zuckerman GR see **Clouse RE**
Zuckerman JD, Sledge CB. Total joint replacement: latest developments for the geriatric patient. Geriatrics 1985 Mar; 40(3):71–3, 77–8, 83–5 passim
Zuckerman KS, Bagby GC Jr, McCall E, Sparks B, Wells J, Patel V, Goodrum D. A monokine stimulates production of human erythroid burst-promoting activity by endothelial cells in vitro. J Clin Invest 1985 Feb;75(2):722–5
Zugaib M, de Barros AC, Bittar RE, Burdmann EA, Neme B. Abruptio placentae following snake bite. Am J Obstet Gynecol 1985 Mar 15;151(6):754–5
zur Hausen H see **Ikenberg H**
Zusman RM, Christensen DM, Kanarek DJ, Kiess MC, Boucher CA. Evaluation of bepridil for the treatment of angina pectoris: evidence for preservation of left ventricular function. Am J Cardiol 1985 Mar 15; 55(7):30C–35C
Zussa C, Ottino G, di Summa M, Poletti GA, Zattera GF, Pansini S, Morea M. Porcine cardiac bioprostheses: evaluation of long-term results in 990 patients. Ann Thorac Surg 1985 Mar;39(3):243–50
Zvagulis I see **Heller A**
Zvaifler NJ see **Konttinen YT**
Zvetina JR see **Butz RO**
Zych D see **Gorelick PB**
Zygelman M see **Juliard JM**
Zygmunt S see **Ljunggren B**

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NIH Publication No. 85-251